Scafftag®

Clearly better for business

Equipment Status Management Solutions

- **Plant, Vehicles & Tools**
- **Working at Height**
- **Workspace Control**
- **Process & Pipelines**
- **Safetrak® - Plan. Inspect. Report.**

✓ **Safety**   ✓ **Maintenance**   ✓ **Identification**

NEW AND IMPROVED DESIGNS

| Forklifts | Scaffolding | Machinery | MEWPs | Towers | Confined Spaces |

▶ Easy Ordering

0845 089 40 60

Place your order from **9am to 5pm Monday to Friday.**

▶ Fax Orderline

0845 089 40 70

Available **24 hours a day, 7 days a week.**

▶ Post

Send your **company purchase order** to:

Scafftag, Scafftag House, Wimborne Road, Barry. CF63 3DH

▶ Email Orders / Website

E: customer.services@scafftag.com

Emails are answered from **9am to 5pm Monday to Friday.**

W: www.scafftag.co.uk

Our website offers secure online shopping **24 hours a day, 7 days a week.**

3 SIMPLE WAYS TO PAY

1 You can open up a **£500 instant credit** business account (subject to status) over the phone.

2 You can send a cheque by post with your order.

3 Or you can use any of these cards: VISA MasterCard

FAST DELIVERY

All in-stock orders will be despatched the same day - normally for delivery next day! Every item is fully insured against loss or damage so we can guarantee the safe arrival of your order.

Standard Delivery Charges

Location	Net Carriage Cost	Over £500	Web orders Over £250	Location	Net Carriage Cost
England	£7.00	0	0	Orkney Isles	£17.50
Scotland	£7.00	0	0	Shetland Isles	£17.50
Wales	£7.00	0	0	Isle of Man	£17.50
N. Ireland	£10.00	£10.00	£10.00	Guernsey	£17.50
EIRE	£10.00	£10.00	£10.00	Jersey	£17.50
Isle of Wight	£7.00	0	0	Scilly Isles	£17.50

Plant, Vehicles & Tools

Working at Height

Workspace Control

Process & Pipelines

Safetrak® - Plan. Inspect. Report.

Accessories

Equipment Status Tagging Systems

Making Latest Status Visible

Scafftag® empowers people to make informed decisions by making information:

✓ Instantly visible

✓ Shared

✓ Available where it is needed most

Think about any item of equipment on your site.

✓ How do you know if equipment is safe to use or know what maintenance has been carried out?

✓ How do you identify it among the hundreds of similar items of equipment on site?

Without accurate, up to date and timely information, people are prone to make assumptions. And assumptions can lead to potentially damaging decisions for both them and your business performance. Tracking the identity, usage, safety, maintenance and inspection status of each and every item of equipment is therefore critical.

In 1983, Scafftag® introduced the innovative visible status tagging system for scaffolding and the name Scafftag® has since become synonymous with scaffold inspection tagging. But we can help you with tags and inspections management for much more than scaffolding, from ladders and lifting equipment to fire extinguishers and lockout Tagout, for manufacturing, to processing, to utilities and construction. In fact, whatever your equipment - we can tag it.


Over 30 Years of Industry Experience

Scafftag® has unrivalled experience of safety, maintenance and asset management. Through our industry experience we are able to provide the necessary expertise and proven track record to successfully implement equipment status tagging systems and suit to your unique business processes.

Scafftag - Our range of systems

Visual Tagging Systems - Holder and Insert Systems

Most status tagging systems have two components - a holder which attaches permanently to the equipment, and replaceable inserts. This creates a simple looped process for latest status and a clear data trail.

This ensures you have a permanent data trail of inspections and work carried out, as well as evidence in a court of law if you need it.
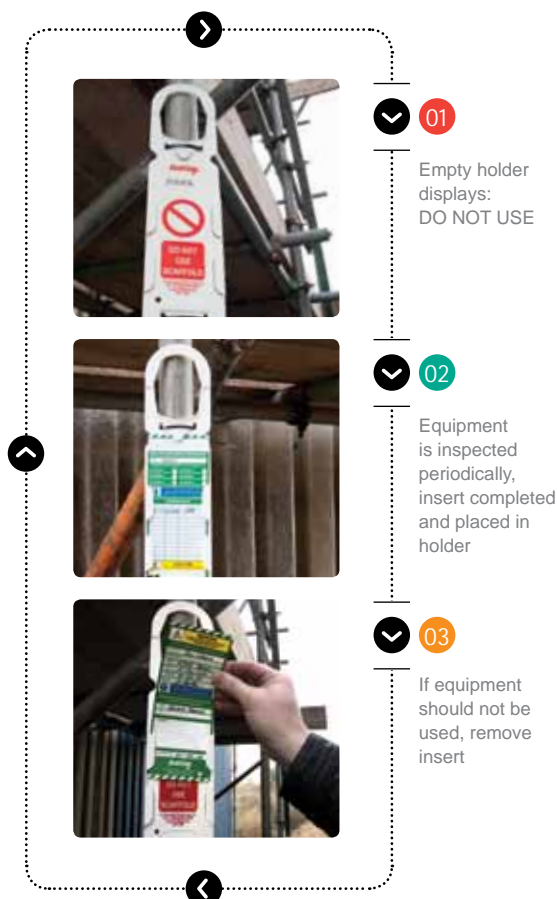
01 Empty holder displays: DO NOT USE

02 Equipment is inspected periodically, insert completed and placed in holder

03 If equipment should not be used, remove insert

Lockout Tagout - Solutions for hazardous energy control

Lockout Tagout is a planned safety procedure which involves turning off the energy supply of industrial machinery and equipment whilst maintenance work or repairs are being carried out. This procedure protects workers from the risks posed by live machinery or electricity.

Request our **Lockout Tagout** catalogue:

E: customer.services@scafftag.com
T: 0845 089 40 60

Pipemarking

Unmarked pipes are a danger to both life and property. Accidents, injuries and damage to equipment can be caused by people not knowing what individual pipes contain.

By correctly identifying pipes, errors can be prevented. Over 300 different standard substances that are available in several sizes and layouts. This standard range covers the most frequently used industrial substances. In the unlikely event that your particular needs are not fulfilled in this range, don't worry; Scafftag® will customise markers to your personal requirements.

Request our **Pipemarking** catalogue:

E: customer.services@scafftag.com
T: 0845 089 40 60

Inspection Record Books

Contain step by step guidance on legislation, risk assessment and inspection checklists for specific equipment or issues.

They provide all the documents required for your own inspection management system and use carbon copy paper, so all relevant parties can keep separate copies and share the same information.

Packaged in conveniently sized, easy to carry protective binders, offering protection against the weather and wear and tear for simple on site inspections and permanent record storage.

Training Tools

Help improve awareness on site of equipment safety and maintenance issues and support the implementation of our systems.

Plan. Inspect. Report.

Scaffolding

Ladders

Lifting Equipment

Electrical Equipment

Making Latest Status Visible

Safetrak® is the revolutionary electronic system that brings Equipment Status Management to your desktop.

Keep on top of all your different:

√ Safety inspections

√ Maintenance work

√ Asset identification and location

Safetrak® is an electronic management tool that shares information on equipment and controls workflow for onsite employees and managers.

Safetrak® uses three components:

Electronically chipped Scafftag tagging systems

Rugged tags use either, long life RFID (Radio Frequency Identification) or barcode technology.

Handheld computers

Built to withstand industrial working conditions, including intrinsically safe models.

Specially designed software

Readymade modules are available for most equipment applications plus it can be customised to meet your own requirements and work practices.

Safetrak® allows efficient monitoring and evaluation of information in a simple and organised process. It combines visual identification with the speed and information benefits of computerised recording. This facilitates standardisation of best working practice and company wide reporting for records and audits.

"With the use of Safetrak we have seen reductions in project operating costs of up to 20%"

Some of our valued clients:

Magnox hertel ConocoPhillips VELOSI wavin

Plan
01

Work is planned for assets on the Safetrak® PC either automatically or manually.

Work orders are then downloaded to operator's handheld computers.

Execute
02

Each asset is uniquely identified with a tag.

Handheld computer guides the operator through the work order, providing the location of each asset to perform a task on.

Once a specific asset is scanned, the system directs the operator though a series of questions and instructions collecting data accurately.

Record, report & review
03

Upload records from handhelds.

Compile and review timely and accurate reports from the Safetrak® system.

› *Customisation*

Customise Your Solution

The entire range of Scafftag® status tagging systems and Safetrak® can be custom designed to help you manage virtually any issue and fit seamlessly with your business and systems.

Our team of experts will work with you to your specific business requirements. We are then able to:

√ Adapt an existing system to incorporate your branding and unique business characteristics

√ Provide a solution for the equipment/issues for which you require a system

Unrivalled, limitless customisation options

A wide range of customisation options are available including:

√ Status tagging system size and shape (see Technical specification page on 6 for our standard holders)

√ Data to be displayed / recorded

√ Visual design including logo, colours and fonts to reflect corporate branding

√ Adapted to site requirements. e.g. Metal strips for magnetic detection in food plants

√ Various attachment methods. e.g. cable tie; screw; ring; rivet; magnetic; adhesive; metal/plastic strip;

Popular Custom Designs

Unique Solutions

A library of ideas

We have literally thousands of designs developed for other clients offering unique solutions which may be of interest to your business. So whatever your issue, contact us for a no-obligation solution.
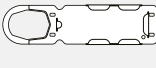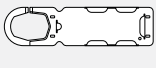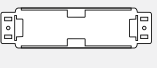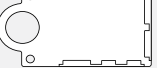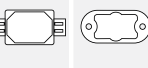
Cost effective customisation

Scafftag® does not charge any consultancy fees for working with you to develop your customised design. All you pay is a one off artwork set up charge with your first order.

You can then reorder paying the price of the standard insert and holders used for your solution.
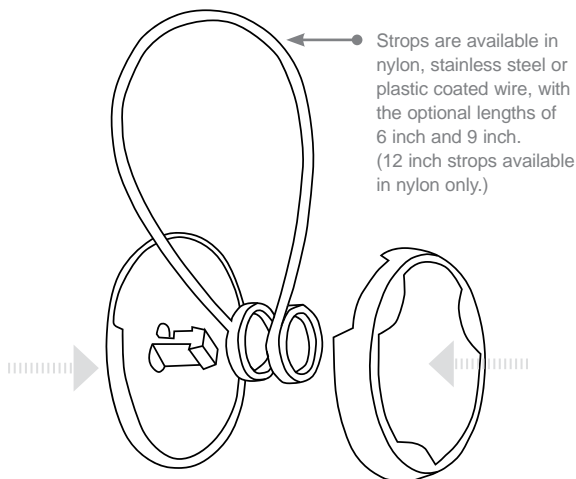
Scafftag®

Status Tagging Systems Specification Sheets

Only Scafftag® offers such a broad range of holders to suit different designs to cover a number of applications. With Scafftag®, you can customise your own system using any holder in the range, plus your own tailor made inserts (see page 5)

	Scafftag® MK1	Towertag®	Multitag® / Valvetag® / Laddertag® / Loler Tag / Podium Tag / Asbestos Tag	Entrytag® / Scafftag® MK2 / Forkliftag® / Chemtag® / MEWP Tag / Excavation Tag / Barrier Tag	Omnitag®	Unitag®	Microtag®	Nanotag™
Inserts – Dimensions								
Width (mm)	85	85	50	144	105	-	30	18
Length (mm)	208	208	164	193	147	41mm Diameter	47	34
Holders – Attachment Methods								
Strop						✓		
Split Ring								✓
Adhesive			✓	✓	✓		✓	✓
Magnetic			✓	✓	✓			
Rivet			✓		✓		✓	✓
Screw			✓	✓	✓		✓	✓
Cable Tie	✓	✓	✓	✓	✓		✓	✓
Hung	✓	✓		✓				
Holders – Materials & Properties								
Temperature (Degrees C)	-20 to +80	-	-20 to +130	-5 to +65	-5 to +65	-20 to +80	-20 to +80	-20 to +80
Material	Nylon 6	Nylon 6	Polycarbonate	ABS	ABS	Nylon 6	Nylon 6	Nylon 6
Holders – Dimensions								
Width (mm)	91	91	55	151	131	-	38	26
Length (mm)	356	356	210	285	171	50mm Diameter	81	54
Product Diagram								

Applications Areas / Dimensions

	Large Flag	Midi	Mini	Tie Tag	Small Flag	Strip	Large Tie Tag	Cable
Colours	Red, Purple, Green, Orange, Black, Yellow, White, Blue	Red, Purple, Green, Orange, Black, Yellow, White, Blue	Red, Purple, Green, Orange, Black, Yellow, White, Blue	Red, Purple, Green, Orange, Sky Blue, Black, Yellow, Brown, White, Blue, Lime Green	Red, Purple, Green, Orange, Black, Yellow, White, Blue	Red, Purple, Spearmint, Fuchsia, Green, Orange, Grey, Sky Blue, Black, Yellow, Navy, Brown, White, Blue, Lilac, Lime Green	Red, Purple, Green, Orange, Sky Blue, Black, Yellow, Brown, White, Blue	Red, Purple, Green, Orange, Black, Yellow, White, Blue
Can be Marked by Pen	✓	✓	✓	✓	✓	✓	✓	
Asset Management & Theft Deterrent	✓	✓	✓	✓	✓		✓	
Pipes Hoses, Cables & Ladders				✓	✓		✓	
Food Production/Pharmaceuticals				✓	✓		✓	
Can Carry a Logo								
Can be Bar Coded				✓			✓	
Can Print Both Sides	✓	✓	✓	✓	✓	✓	✓	
Suitable Underwater				✓	✓		✓	
Large Plant & Equipment	✓	✓		✓	✓		✓	
HAVS & WBV	✓	✓		✓	✓		✓	
Small Tools & Plant	✓	✓		✓	✓		✓	
Scaffold & Pipes	✓	✓	✓		✓	✓		
Lifting Gear Identification				✓			✓	
Suitable for LOLER/PUWER	✓	✓		✓	✓		✓	
	✓	✓	✓	✓	✓		✓	
Material	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Nylon
Width (mm)	63	58	41	60	23	10	60	-
Length (mm)	98	74	53	210	52	40	410	-
Product Name	Large Flag	Midi	Mini	Tie Tag	Small Flag	Strip	Large Tie Tag	Cable

Colour key: Fuchsia, Sky Blue, Brown, Lime Green, Spearmint, Grey, Navy, Lilac, Purple, Orange, Yellow, Blue, Red, Green, Black, White/Blank

Scafftag®

› *Unitag® System*

Strops are available in nylon, stainless steel or plastic coated wire, with the optional lengths of 6 inch and 9 inch. (12 inch strops available in nylon only.)

Push both ends of the Unitag® together through the strop loops, locking it permanently in place.

An extremely robust permanent locking holder and insert system to help ensure security in terms of attachment. Plastic coated wire, stainless steel or nylon covered galvanized wire strops are available in differing lengths to suit your attachment requirements.

Unitag® uses our unique holder and insert system to ensure the latest status is instantly visible at the point of use.

A choice of different coloured inserts are available for Unitag® providing the option of additional visual qualification.

Suitable for:

√ Valves identification...

√ Lifting Equipment....

Keep your tags attached

Unitag® is an extremely robust permanent locking holder and insert system to help ensure security in terms of attachment. For attachment Unitag® comes with plastic nylon or plastic coated wire strops as standard. If a more durable attachment is required, stainless steel strops can be added as an option.

For more information please call Scafftag® Customer Services on 0845 089 40 60 or email customer.services@scafftag.com

Forklifts

Legal Requirements

Employers have a duty to ensure that all employees, or other persons who may be operating or working in an area where forklift trucks are in operation, are adequately informed of the hazards and workplace requirements. This should include;

✓ A unique identification mark or tag and have a Rated Capacity Plate that informs the operator of the weight that the truck will lift, the Load Centre and the Stacking Height (Maximum Elevation of the Forks - this will be provided with the machine by the manufacturer)

✓ A system of identifying when safe to use and when not to be used.

The forklifts should be checked prior to use / pre-shift by an operator for damage, faults and wear.

Inspections at periods defined by manufacturers guidelines by a "competent person" - known as a "comprehensive inspection"

Scafftag

NEW DESIGN

What is a Forkliftag?

Forkliftag® is a complete status tagging system to help control pre-shift inspections, maintenance and identification of forklift trucks. Forkliftag® uses our unique holder and insert system to ensure the latest status is instantly visible at the point of use. The standard insert contains an easy-to-follow pre-use operator checklist on the front and the facility to record up to 42 Inspections on the reverse.
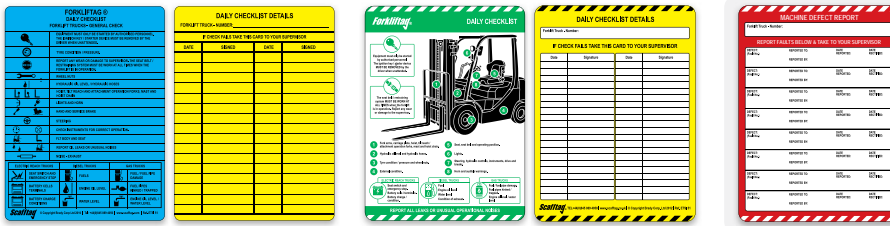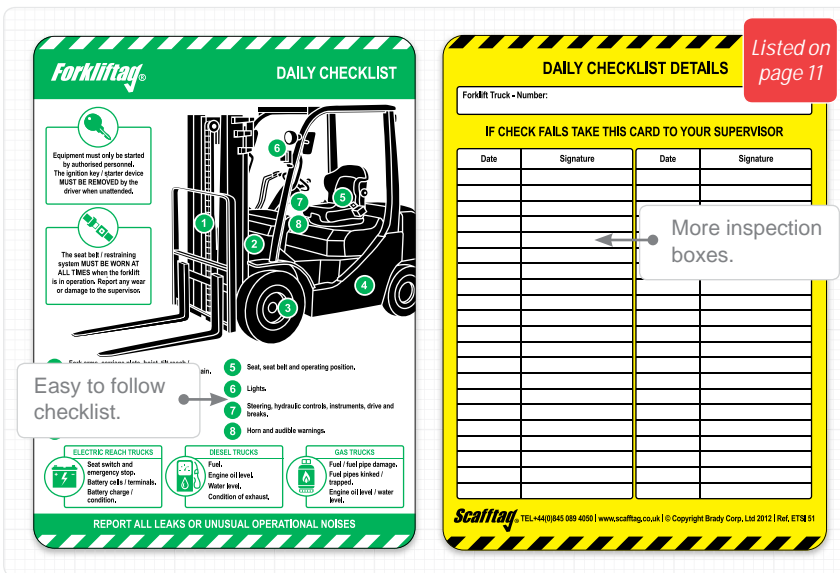
The old Forkliftag® insert   The new Forkliftag® insert

Machine Defect Report is only available in the Forkliftag® Daily Inspection Booklet.

The Insert

Listed on page 11

More inspection boxes.

Easy to follow checklist.

An Insert that's Simple to Use

✓ More inspection check boxes – 42 instead of 32

✓ New easy to follow daily checklist format

✓ Waterproof - made from polypropylene

✓ Sign and date your inspection checks with any type of pen.

Exclusive to the Forklitag® Booklet

✓ Record up to 252 daily forklift inspections. Approx. 6 months worth

✓ Contains Machine Defect Report.

The dimensions of the Forkliftag® inserts haven't changed and are compatible with the original Forkliftag® holder.

NEW

The Forkliftag® Inspection Booklet contains 6 pages of daily inspection boxes (252 in total) and is an adaption of the standard insert designed to help control pre-shift inspections, maintenance and identification of forklift trucks and designed to operate alongside the Forkliftag® holder. Also includes machine defect report. Write and record inserts with any type of pen. The inspection booklet fits the standard Forkliftag® holder.

Contains up to 252 (6 months) of daily inspection checks. Sign and date your inspection checks with any type of pen. Fits in the standard Forkliftag® holders.

Forkliftag® Daily Booklet

Code	Description
FLT-DCB	Forkliftag® Booklet

❯ *Forklift Inspection Tag Systems*

Forkliftag® inspection systems to help control and record pre-shift inspections, maintenance and identification of forklift trucks.


NEW DESIGN
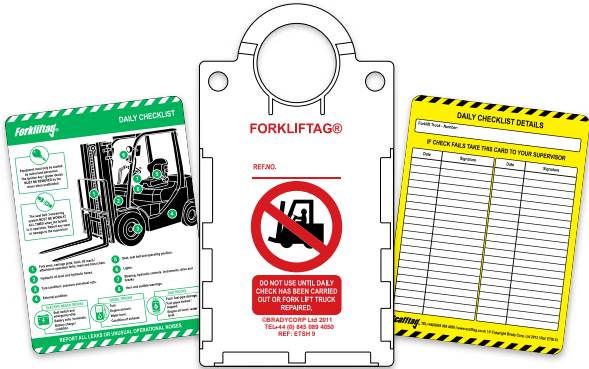
Forkliftag®

Code	Description
ETI51 1A	1 Forkliftag® holder, 5 status inserts and one permanent marking pen
ETI51 2A	2 Forkliftag® holders, 10 status inserts and one permanent marking pen
ETI51 3A	3 Forkliftag® holders, 15 status inserts and one permanent marking pen
ETI51 4A	4 Forkliftag® holders, 20 status inserts and one permanent marking pen
ETI51 5A	5 Forkliftag® holders, 25 status inserts and one permanent marking pen
ETI 51	Box of 10 Forkliftag® Holders, 10 status inserts & One permanent marking pen

❯ *Forklift Holders*

Forkliftag® holders designed to operate in conjunction with our Forkliftag® inserts to help control pre-shift inspections, maintenance and identification of forklift trucks.
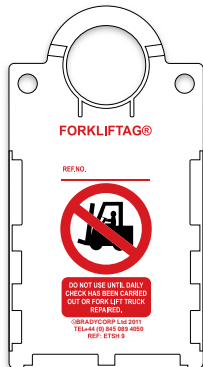
Forkliftag® *Holders*

Code	Description
ETSH 9	Box of 10 Forkliftag® Holders & 1 permanent marking pen
SAF-FORK-10 BOXED	10 x RFID Forkliftag® holders

❯ *Forklift Inserts*

Forkliftag® inserts designed to operate in conjunction with our Forkliftag® holders to help control pre-shift inspections, maintenance and identification of forklift trucks.
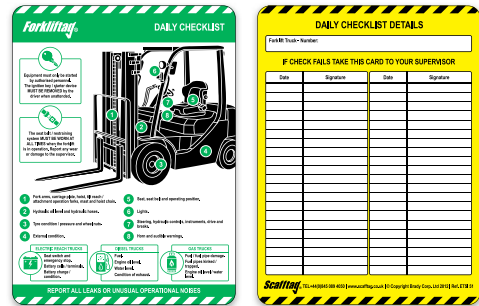

NEW DESIGN

Forkliftag® *Standard Inserts*

Code	Description
ETSI 51	Standard Forkliftag® Inserts

❯ *Forklift Inspection Training Tools*

Forklift inspection communication and training tools providing guidance on forklift components, management data requirements and safe usage.

Forklift Inspection Guide Poster

Code	Description
WS 07	A2 Wall Sheet (Pack of 25) - Forklift Inspection Guide

Scafftag®

PLAN › INSPECT › REPORT

SAFETRAK® - INSPECTION AND REPORTING

Safetrak® simplifies your inspections and reporting processes allowing you to:

❯ **MANAGE SAFETY** inspections, maintenance work, asset identification and location

❯ **COMPLY WITH LEGISLATION** by providing a clear, visible and audit able trail of inspections, endorsements, recommendations and actions

❯ **GENERATE REPORTS** for equipment that has passed, failed, due inspection, been commissioned and decommissioned by date

❯ **TRACK AND CONTROL** the inspection, maintenance and service procedures and identify assets and location

❯ **INCREASE ACCURACY:** Use mobile computers to guide and record inspections using automatic identification technologies such as RFID and barcode to ensure the correct checks for each specific type of equipment are carried out every time

❯ **ELIMINATE PAPER REPORTING** and substantially reduce administration

❯ **SHARE UP-TO-DATE INFORMATION:** Plan with your personnel, both out in the field and back in the office.

Request a Safetrak® demo which can be personalised to your specific on-site requirements, and includes:

❯ Live system walk through

❯ Handheld computer operation

❯ Planning work orders

❯ Reporting features

❯ Relevant examples and case studies of other companies using the system

❯ A review of your current processes

❯ Identification of where the Safetrak® system can help improve efficiencies and reliability.

To request your demo of Safetrak® contact us on:

Telephone: **0845 089 40 60**
Email: **customer.services@scafftag.com**
Website: **www.safetrak.com**

Safetrak®

Lifting Equipment

Legal Requirements

Lifting equipment is defined by the Lifting Operations and Lifting Equipment Regulations 1998 (LOLER) as any equipment used at work for lifting or lowering loads, including attachments used for anchoring, fixing or supporting it.

The Regulations cover a wide range of equipment including, cranes, forklift trucks, lifts, hoists, Mobile Elevated Work Platforms (MEWPs), and vehicle inspection platform hoists. The definition also includes lifting accessories such as harnesses, chains, slings, and eyebolts etc.

However, **the focus of this guidance is upon industrial load lifting equipment such as hoists and slings.**

The Lifting Operations and Lifting Equipment Regulations 1998 (LOLER) require that a risk assessment must be completed prior to the start of any work and that lifting operations are planned, supervised and carried out in a safe manner by people who are competent.

The Regulations require that all lifting equipment is:

✓ Sufficiently strong, stable and suitable for proposed use. The load and anything attached (e.g. pallets, lifting points) must be suitable

✓ Positioned or installed to prevent the risk of injury e.g. from the equipment or the load falling or striking people

✓ Clearly marked with appropriate information to be taken into account for its safe use e.g. safe working loads, last / next inspection dates and results etc. Accessories such as slings, clamps etc, should be similarly marked

✓ Where appropriate, thoroughly examined before it is used for the first time. Lifting equipment will need to be inspected while in use at periods specified in the Regulations (at least six-monthly for accessories and equipment used for lifting people and, at a minimum, annually for all other equipment) or at intervals laid down in an examination schedule set by a competent person.

Anchor Devices

Anchor devices should be visually and manually inspected by a competent person before each use in accordance with the manufacturer's instructions and comprehensively examined at least once every 12 months.

Anchor devices that are not in regular use are not to be used unless they have undergone a comprehensive inspection in the previous 12 months.

Each anchor point should be labeled clearly showing the inspection date and anchor points intended use.

All examination work should be performed by a competent person; and following a thorough examination or inspection, a report is submitted by the competent person to the employer to take the appropriate action.

Scafftag®

Lifting Equipment Tagging Systems

Inspection tagging system for lifting equipment to clearly display latest inspection/test date status.

Nanotag™ for Lifting Equipment "SWL: Next Inspection Date Due"

Code	Description
	Box of 20 Nanotag™ holders, 20 inserts, 1 pen
NAN-PK-NAN I-B	Blue Insert
NAN-PK-NAN I-G	Green Insert
NAN-PK-NAN I-O	Orange Insert
NAN-PK-NAN I-P	Purple Insert
NAN-PK-NAN I-R	Red Insert
NAN-PK-NAN I-W	White Insert
NAN-PK-NAN I-Y	Yellow Insert

Nanotag™ for Lifting Equipment "Next Inspection Date Due"

Code	Description
	Box of 20 Nanotag™ holders, 20 inserts, 1 pen
NAN-PK-GPI-B	Blue Insert
NAN-PK-GPI-G	Green Insert
NAN-PK-GPI-O	Orange Insert
NAN-PK-GPI-P	Purple Insert
NAN-PK-GPI-R	Red Insert
NAN-PK-GPI-W	White Insert
NAN-PK-GPI-Y	Yellow Insert

Microtag® for Lifting Equipment "SWL: Next Inspection Date Due"

Code	Description
	Box of 20 Microtag® holders, 20 inserts, 1 pen
MIC-PK-MTI I-B	Blue Insert
MIC-PK-MTI I-G	Green Insert
MIC-PK-MTI I-O	Orange Insert
MIC-PK-MTI I-P	Purple Insert
MIC-PK-MTI I-R	Red Insert
MIC-PK-MTI I-W	White Insert
MIC-PK-MTI I-Y	Yellow Insert

Microtag® for Lifting Equipment "Next Inspection Date Due"

Code	Description
	Box of 20 Microtag® holders, 20 inserts, 1 pen
MIC-PK-GPI-B	Blue Insert
MIC-PK-GPI-G	Green Insert
MIC-PK-GPI-O	Orange Insert
MIC-PK-GPI-P	Purple Insert
MIC-PK-GPI-R	Red Insert
MIC-PK-GPI-W	White Insert
MIC-PK-GPI-Y	Yellow Insert

Optional stainless steel strops *See page 8*

Unitag® for Lifting Equipment "Next Inspection Date Due"

Code	Description
	Box of 20 Unitag® holders, 20 inserts, 1 pen, 20 x 225mm (9 inch) stainless steel strop
UNH-PK-GPI-B	Blue Insert
UNH-PK-GPI-G	Green Insert
UNH-PK-GPI-O	Orange Insert
UNH-PK-GPI-P	Purple Insert
UNH-PK-GPI-R	Red Insert
UNH-PK-GPI-W	White Insert
UNH-PK-GPI-Y	Yellow Insert

Optional stainless steel strops *See page 8*

Unitag® for Lifting Equipment "SWL: Next Inspection Date Due"

Code	Description
	Box of 20 Unitag® holders, 20 inserts, 1 pen, 20 x 225mm (9 inch) nylon strop
UNH-PK-UNI-I-B	Blue Insert
UNH-PK-UNI-I-G	Green Insert
UNH-PK-UNI-I-O	Orange Insert
UNH-PK-UNI-I-P	Purple Insert
UNH-PK-UNI-I-R	Red Insert
UNH-PK-UNI-I-W	White Insert
UNH-PK-UNI-I-Y	Yellow Insert

Lifting Equipment Tag Holders

Lifting equipment inspection tag holders to clearly display latest safety, maintenance and identification information at the point of use.

Microtag® Holders

Code	Description
MTH	Box of 20 Microtag® holders, together with 40 black cable ties 150mm long and 1 permanent pen
MTH Adhesive	Box of 20 Microtag® holders with self-adhesive attachment and 1 permanent pen
SAF-MIC-20 BOXED	20 x RFID Microtag® holders

Microtag® Holders (Barcoded)

Code	Description
MTH/B	Box of 20 Microtag® holders with self-adhesive attachment and 1 permanent pen

Nanotag™ Holders

| Code	Description
NAN - H	Box of 20 Nanotag™ holders, together with 40 black Cable ties approx. 150mm long and 1 permanent pen
SAF-NANO-20 BOXED	20 x RFID Nanotag™ holders

Optional stainless steel strops
See page 8

Unitag® Holders

Code	Description
UNH 150	Box of 20 Unitag® holders together with 20 x 150mm (6 inch) nylon strops and 1 permanent pen
UNH 225	Box of 20 Unitag® holders together with 20 x 225mm (9 inch) nylon strops and 1 permanent pen
UNH 300	Box of 20 Unitag® holders together with 20 x 300mm (12 inch) nylon strops and 1 permanent pen
UNH M 150	Box of 20 Unitag® holders together with 20 x 150mm (6 inch) stainless steel strops and 1 permanent pen
UNH M 225	Box of 20 Unitag® holders together with 20 x 225mm (9 inch) stainless steel strops and 1 permanent pen
UNH PC 150	Box of 20 Unitag® holders together with 20 x 150mm (6 inch) plastic coated wire strops and 1 permanent pen
UNH PC 225	Box of 20 Unitag® holders together with 20 x 225mm (9 inch) plastic coated wire strops and 1 permanent pen

Lifting Equipment Tag

Eyebolt Test Tag is a specifically designed system for anchor points and provides site personnel with visual representation of the Safe Working Load (SWL), Test Value and Test Date.
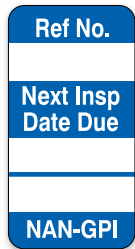
Eyebolt Test Tag

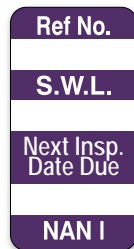| Code	Description
MISC 115	Eyebolt test tag (pack of 100)
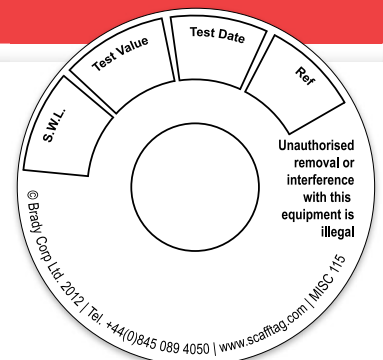
Lifting Equipment Tag Inserts

Scafftag® offers lifting equipment inspection tag inserts to clearly display latest safety, maintenance and identification information at the point of use.
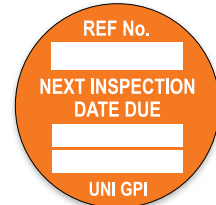
INSERTS ARE IDENTICAL ON BOTH SIDES

Nanotag™ "Next Inspection Date Due" Inserts

Code	Description
	General Purpose "Next Inspection Date Due" insert
NAN-GPI BLUE	Blue Insert
NAN–GPI GREEN	Green Insert
NAN–GPI ORANGE	Orange Insert
NAN–GPI PURPLE	Purple Insert
NAN–GPI RED	Red Insert
NAN–GPI WHITE	White Insert
NAN–GPI YELLOW	Yellow Insert

Nanotag™ Safe Working Load (SWL) "Next Inspection Date Due" Inserts

Code	Description
	Safe Working Load (SWL) "Next Inspection Date Due" insert
NAN-I BLUE	Blue Insert
NAN–I GREEN	Green Insert
NAN–I ORANGE	Orange Insert
NAN–I PURPLE	Purple Insert
NAN–I RED	Red Insert
NAN–I WHITE	White Insert
NAN–I YELLOW	Yellow Insert

Unitag® "Next Inspection Date Due" Inserts

Code	Description
	General Purpose "Next Inspection Date Due" insert
UNI GPI BLUE	Blue Insert
UNI GPI GREEN	Green Insert
UNI GPI ORANGE	Orange Insert
UNI GPI PURPLE	Purple Insert
UNI GPI RED	Red Insert
UNI GPI WHITE	White Insert
UNI GPI YELLOW	Yellow Insert
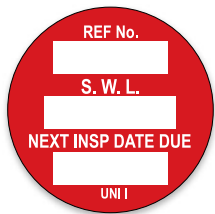
Unitag® Safe working load (SWL) "Next Inspection Date Due" Inserts

Code	Description
	Safe working load (SWL) "Next Inspection Date Due" inserts
UNI I BLUE	Blue Insert
UNI I GREEN	Green Insert
UNI I ORANGE	Orange Insert
UNI I PURPLE	Purple Insert
UNI I RED	Red Insert
UNI I WHITE	White Insert
UNI I YELLOW	Yellow Insert

Microtag® Safe working load (SWL) "Next Inspection Date Due" Inserts

Code	Description
	Safe Working Load (SWL) "Next Test Date" insert
MTI I BLUE	Blue Insert
MTI I GREEN	Green Insert
MTI I ORANGE	Orange Insert
MTI I PURPLE	Purple Insert
MTI I RED	Red Insert
MTI I WHITE	White Insert
MTI I YELLOW	Yellow Insert
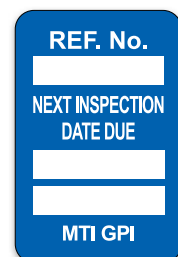
Microtag® "Next Inspection Date Due" Inserts

Code	Description
	General Purpose "Next Inspection Date Due" insert
MTI GPI BLUE	Blue Insert
MTI GPI GREEN	Green Insert
MTI GPI ORANGE	Orange Insert
MTI GPI PINK	Pink Insert
MTI GPI PURPLE	Purple Insert
MTI GPI RED	Red Insert
MTI GPI WHITE	White Insert
MTI GPI YELLOW	Yellow Insert

Keep your tags attached

There a several ways of attaching holders to structures and equipment. A suitable method for attaching a Nanotag® to lifting equipment is with a reusable cable tie.

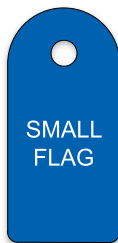*See page 90 for more attachment options.*

Magnetic Strip

For order information go to:

Page 63
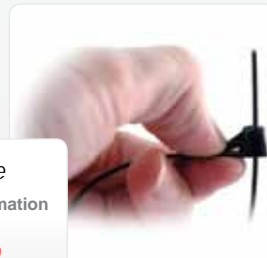
Cable Tie

For order information go to:

Page 90

Adhesive Strip

For order information go to:

Page 90
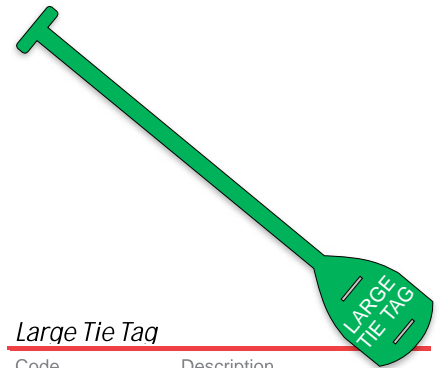
Lifting Equipment ID Tags

Small Flag

Code	Description
SUND-RITCHEY SML FLAG	Pack of 50 (L) 52mm x (W) 23mm

Large Flag

Code	Description
SUND-RITCHEY LRG FLAG (O)	Pack of 50 (L) 98mm x (W) 63mm

Large Tie Tag

Code	Description
SUND-RITCHEY LARGE TIE TAG	Pack of 50 (L) 410mm x (W) 60mm

Mini Tag

Code	Description
SUND-RITCHEY MINI TAG	Pack of 50 (L) 53mm x (W) 41mm

Midi Tag

Code	Description
SUND-RITCHEY MIDI TAG	Pack of 50 (L) 74mm x (W) 58mm

Tie Tag

Code	Description
SUND-RITCHEY TIE TAG	Pack of 50 (L) 210mm x (W) 60mm

Scafftag®

Futureproofed Nanotag's with RFID

What is RFID?

Radio Frequency Identification (RFID) is an automatic identification system which utilizes radio waves to transfer a unique ID from a storage medium to a device configured to read it. RFID does not require physical contact between the reader and the storage medium for data transfer to occur, the signal is also able to pass through different objects dependent on their physical properties i.e. low frequency radio waves are more effective in environments where there is a lot of metal present.

RFID systems are ideal for on-site asset tracking in industrial environments where traditional barcode technology is vulnerable to deterioration and damage from dust, water, oil, grease and other environmental factors.
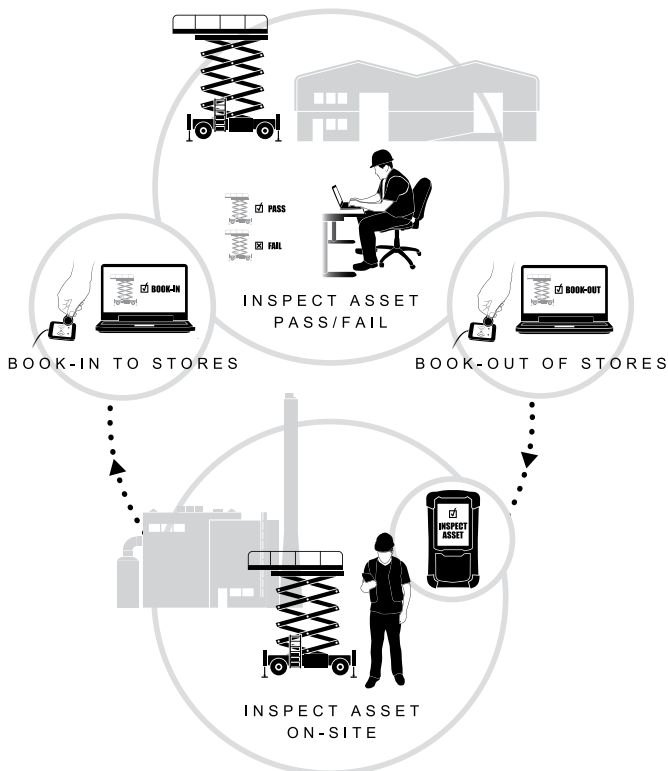
All Nanotag holder's sold by Scafftag® have RFID technology as standard.

The new Nanotag holder is manufactured from durable nylon and has a low frequency RFID chip embedded within **as standard** making it impervious to dust, oil and water etc. The 20mm low frequency RFID chip operates in the 125Khz range which makes it ideal for use in industrial environments where a lot of metal objects are present. (13.56Mhz version available on request dependent on quantity)

The attachment slots running through the middle of the holders have been enlarged by 1mm to accommodate stainless steel cable ties.

Check in and out with Safetrak®

Managing and controlling who has been assigned each piece of equipment can often provide an administrative headache. With so many assets and users, knowing the location, ownership, class, type and inspection status are just some of the difficulties faced. Utilising RFID tags to identify assets and electronic booking systems to manage them is an efficient way of improving asset tracking.

Using Safetrak® booking software on a computer in the stores, allows you to book in/out equipment and assign to a particular user electronically. The procedure provides the operator with the ability to record the equipment location and can optionally guide the operator through inspection checks before equipment is assigned out to the field.

When the equipment is returned to stores it is scanned to show the user has returned it, and post use checks are recorded

Key features of the Safetrak® booking system are:

✓ Includes dates and time stamps for each transaction

✓ Increases employee accountability

✓ Accurate tracking which eliminates the cost of replacing missing assets.

BOOK-IN TO STORES

INSPECT ASSET PASS/FAIL

BOOK-OUT OF STORES

INSPECT ASSET ON-SITE

MEWP & LOLER

MEWP - Legal Requirements

The Work at Height Regulations 2005 state that employers must check that 'equipment for work at height is properly inspected and maintained'. Equipment used for lifting people such as MEWPs (Mobile Elevating Work Platforms), cherry pickers, booms and scissor lifts must be marked accordingly and safe for such a purpose. A pre-work inspection should be carried out daily before each use of the equipment and this recorded.

The MEWP Tag system uses a unique holder and insert system to ensure the latest status is instantly visible at the point of use. The tagging system includes an easy-to-follow pre-use operator checklist on the front and the facility to record up to 32 inspections on the reverse helping to fulfil the pre-use check requirements of the Work at Height regulations.

LOLER - Legal Requirements

The Lifting Operations and Lifting Equipment Regulations 1998 (LOLER) covers any equipment used at work for lifting or lowering loads, including attachments used for anchoring, fixing or supporting it.

The LOLER Regulations require an employer or self-employed person to ensure that all lifting equipment:

✓ Is visibly marked with any appropriate information to be taken into account for its safe use, e.g. safe working loads.

✓ Accessories such as slings, clamps etc, should be similarly marked.

LOLER legislation requires daily and weekly checks of equipment and a thorough examination which is to be recorded every 6 and 12 months and where the lifting equipment depends on the installation, it must be thoroughly examined:

✓ After installation, and before first use

✓ After assembly but before first use on a site or in a new location

✓ When equipment is hired out, it has to be accompanied by physical evidence of the last examination report.

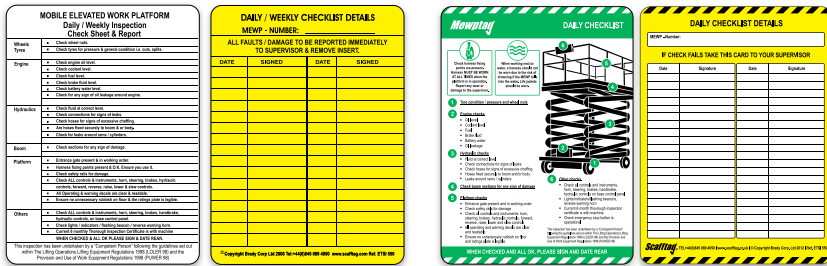LOLER Tag is a specifically designed status tagging system for all equipment covered under the UK Lifting Operations Regulations (LOLER) 1998.

Scafftag®

MEWP Tagging System Design Changes
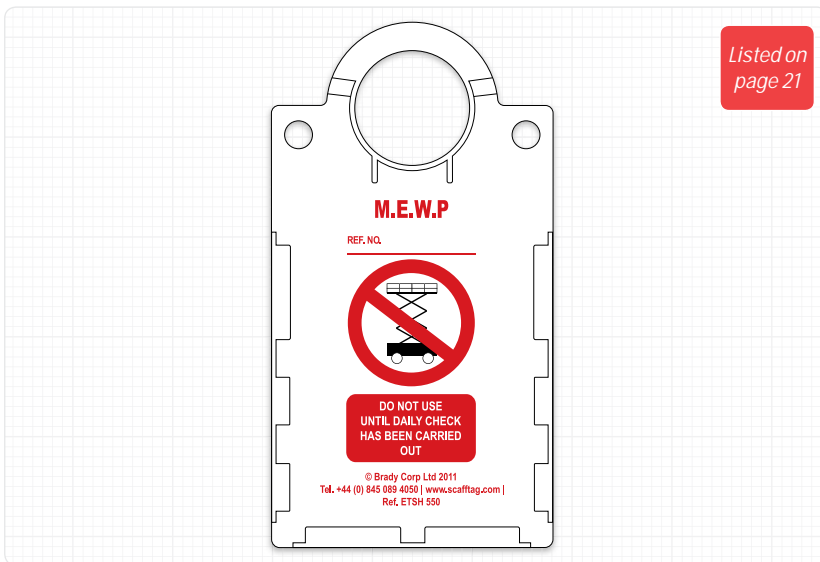
What is a MEWP Tag?

Purpose designed status tagging system to help control frequent inspections, maintenance and identification of MEWPs (Mobile Elevating Work Platforms). MEWP Tag uses our unique holder and insert system to ensure the latest status is instantly visible at the point of use. The insert contains an easy-to-follow pre-use operator checklist on the front and the facility to record up to 42 inspections on the reverse.

The old MEWP Tag insert

The new MEWP Tag insert

The Holder

Listed on page 21

M.E.W.P

REF. NO.

DO NOT USE
UNTIL DAILY CHECK
HAS BEEN CARRIED
OUT

© Brady Corp Ltd 2011
Tel. +44 (0) 845 089 4050 | www.scafftag.com |
Ref. ETSH 550

Specifications

✓ **TEMPERATURE TOLERANCE:** -5°C to +65°C

✓ **MATERIAL:** ABS

✓ **DIMENSIONS:** 285mm x 151mm

✓ **ATTACHMENT OPTIONS:** Hung, cable tie, magnetic strip, adhesive strip.

MEWP Tag with RFID

The MEWP Tag holder is available with an RFID chip attached.

Call Scafftag® Customer Services on 0845 089 40 60 or email customer.services@scafftag.com
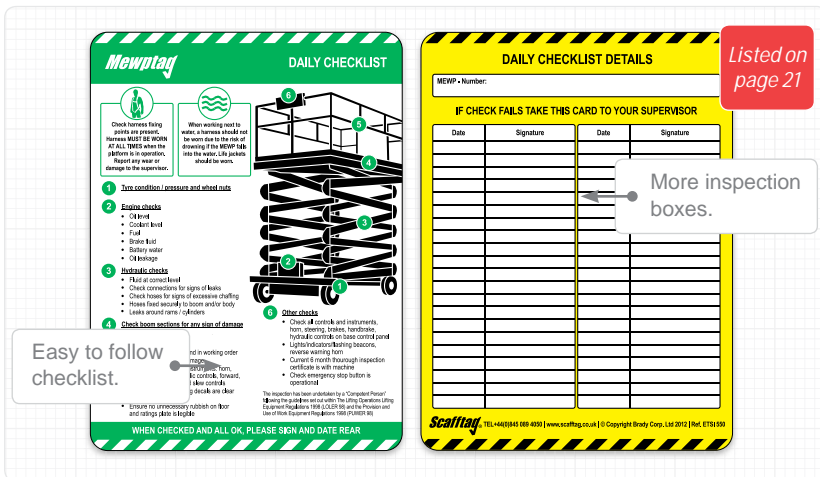
The Insert

Listed on page 21

Easy to follow checklist.

More inspection boxes.

Simple to Use

✓ New improved Daily Checklist layout

✓ 42 inspection boxes – was 32

The dimensions of the MEWP Tag inserts haven't changed and are compatible with the original MEWP Tag holder.

MEWP Inspection Tag Systems

Scafftag® offers MEWP tag inspection systems designed to help control and record inspections, maintenance and identification of Mobile Elevating Work Platforms.

MEWP Tag

Code	Description
ETI 550 A	Box of 10 Mobile Elevated Work Platform (MEWP) Holders, 10 status inserts & 1 permanent pen
ETSI 550 1A	1 MEWP holder, 5 status inserts & 1 permanent pen
ETSI 550 2A	2 MEWP holders, 10 status inserts & 1 permanent pen
ETSI 550 3A	3 MEWP holders, 15 status inserts & 1 permanent pen
ETSI 550 4A	4 MEWP holders, 20 status inserts & 1 permanent pen
ETSI 550 5A	5 MEWP holders, 25 status inserts & 1 permanent pen

MEWP Tag Holders

Scafftag® offers MEWP tag inspection holders designed to operate in conjunction with our MEWP Tag inserts to help control frequent inspections, maintenance and identification of Mobile Elevating Work Platforms.

MEWP Tag Holders

Code	Description
ETSH 550	Box of 10 MEWP Holders & 1 permanent pen

MEWP Tag Inserts

Scafftag® offers MEWP tag inspection inserts designed to operate in conjunction with our MEWP tag holders to help control frequent inspections, maintenance and identification of Mobile Elevating Work Platforms.
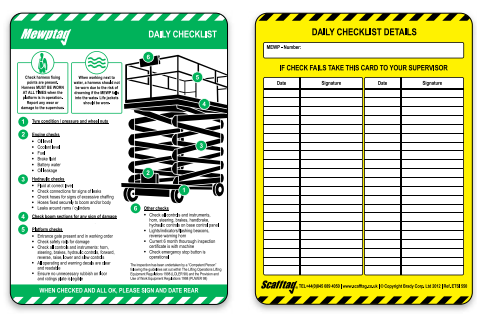

MEWP Tag Standard Inserts

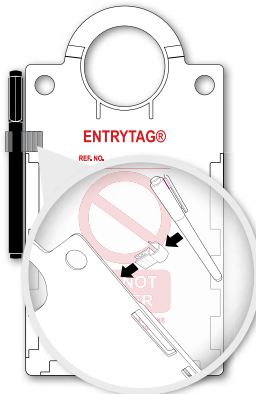| Code	Description
ETSI 550	Standard MEWP inserts

How it works...

Stage 1: Holder should be attached permanently to the equipment via cable ties, adhesive, screw or rivet.
For maximum visual effect, it is recommended that this is as near to the operator cabin access point as possible.

Stage 2: Back of the replaceable inserts contains a pre-use checklist for operators specifically relating to MEWP components. First operator for each day or for the week runs through each check step by step. If all checks are passed the operator then signs and dates the reverse of the insert and places in holder.

Stage 3: If any checks are failed the insert should be removed to instantly display 'Do Not Use' symbol and the operator should notify their supervisor.

Pen Clip Holder

The Scafftag® pen clip attaches to the side of the holder to ensure you always have a suitable pen at hand while completing your inspection and maintenance checks.

The pen clip holder is unobtrusive (13mm width) and suitable for attachment to any Scafftag® holders.

The Edding® 141 F pen supplied as standard with Scafftag® tagging system is the correct diameter for this clip.

Scafftag® Pen Clip Holder

Code	Description
SUND-PENHOLDER	10 x Scafftag pen clip holders

LOLER Inspection Tag Systems

LOLER Tag inspection system specifically for all equipment inspections covered under the UK Lifting Operations Regulations (LOLER) 1998 such as overhead cranes, lifting tables and loading platforms.
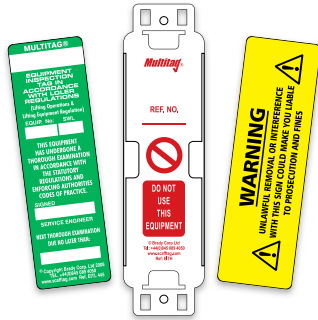
LOLER Tag

Code	Description
EITH/L 445	Box of 10 Multitag® holders, 10 Lolertag Inserts, & 1 permanent pen

LOLER Tag Holders

LOLER Tag inspection holder designed to work in conjunction with our LOLER tag inserts for all equipment inspections covered under the UK Lifting Operations Regulations (LOLER) 1998.

LOLER Tag Holders

Code	Description
EITH	Box of 10 Multitag® holders & 1 permanent pen
SAF-MUL-10 BOXED	10 x RFID Multitag® Holders

LOLER Tag Inserts

LOLER Tag inspection tag inserts designed to work in conjunction with our LOLER tag holders for all equipment inspections covered under the UK Lifting Operations Regulations (LOLER) 1998.
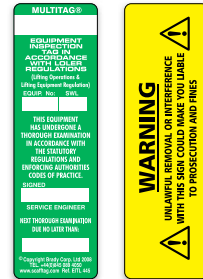
LOLER Tag Inserts

Code	Description
EITL 445	Lolertag Inserts

How it works...

Stage 1: Holder is attached permanently to the equipment via cable ties, adhesive, screw or rivet. For maximum visual effect, it is recommended that this is as near to the operator cabin access point as possible.

Stage 2: The LOLER Tag inserts should be completed in conjunction with the permit to work issued for the job and inserted into the holder to indicate that the equipment is fit for use. The inserts provide a space for the equipment number, safe working load, a signature box and next inspection date.

Stage 3: If any checks are failed the insert should be removed to instantly display 'Do Not Use' and the operator should notify their supervisor.

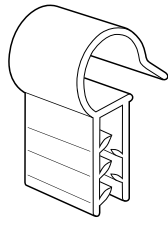## Good Practice

Good practice for MEWPs and other working platforms

It is a requirement that **all** working platforms (this includes scaffolding, MEWPs, cradles, trestles, podiums, steps and stairways etc) be:

✓ Located on a stable and suitably strong surface

✓ Of suitable strength and rigidity for the purpose

✓ Prevented from slipping by attachment to another structure (e.g. by an anti-slip device)

✓ Capable of being erected and dismantled safely, without the risk of components becoming displaced and endangering others

✓ Remain stable while being altered or modified

✓ In the case of wheeled structures be prevented from moving during work at height.

All such types of equipment should be inspected before use to ensure that:

✓ There are no loose or worn sections

✓ No surfaces such as non slip treads or rung finishes are ripped, torn or present a trip hazard

✓ Any wheel or foot locks designed to prevent the equipment moving when in use, work correctly

✓ Any locks to ensure that support legs or handrails are secured are in place and working correctly

✓ The working platform (if applicable) is sufficiently large to provide a safe working area for the task in hand.

Machinery

Machinery Tagging System Design Changes

What is a Multitag?

Scafftag® offers machinery inspection tagging systems to be used as a visual system increasing safety and effectiveness of communication throughout the workplace by ensuring employees can be aware of machinery statuses, risks and warnings.

The old Multitag® insert

The new Multitag® insert

The Holder
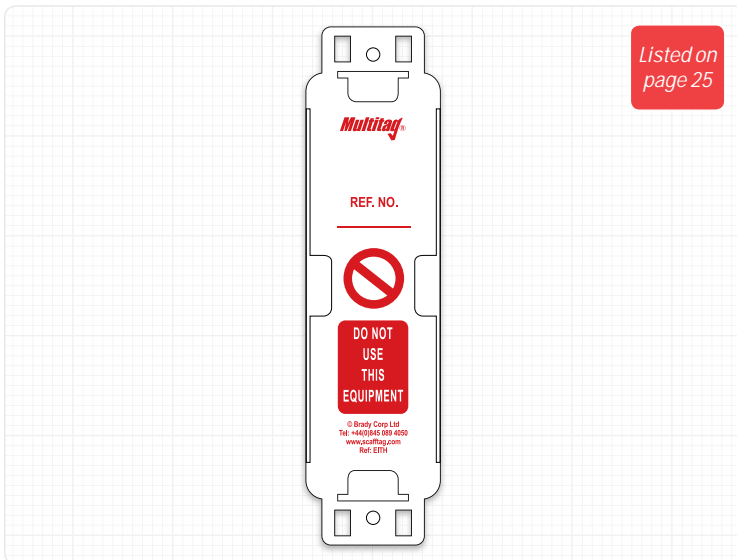
Listed on page 25

Specifications

✓ **TEMPERATURE TOLERANCE:** -20°C to +130°C

✓ **MATERIAL:** Polycarbonate

✓ **DIMENSIONS:** 285mm x 151mm

✓ **ATTACHMENT OPTIONS:** Cable tie, screw, rivet, magnetic strip, adhesive strip.

Multitag® with RFID

The Multitag® holder is available with an RFID chip attached.

Call Scafftag® Customer Services on 0845 089 40 60 or email customer.services@scafftag.com

The Insert

Comments section.

Double the amount of inspection boxes.

Listed on page 25

Product Improvements

✓ 12 inspection check boxes – old version had 6

✓ Comments box to add information relating to the tagged equipment.

The dimensions of the Multitag® inserts haven't changed and are compatible with the original Multitag® holder.

Machinery Inspection Tag Systems

Scafftag® offers Multitag® inspection systems to clearly display latest inspection, maintenance and identification data at the point of use.

Multitag®

Code	Description
EITH/L	Box of 10 Multitag® Holders, 10 Status inserts & 1 permanent pen

Machinery Inspection Tag Systems

Machinery inspection tag holders designed to operate in conjunction with our machinery tag holders to clearly display latest inspection, maintenance and identification data at the point of use.

Machinery Tag Inserts

Machinery inspection tag inserts designed to operate in conjunction with our machinery tag holders to clearly display latest inspection, maintenance and identification data at the point of use.

Multitag® Holders

Code	Description
EITH	Box of 10 Multitag® Holders & 1 permanent pen
SAF-MUL-10 BOXED	10 x RFID Multitag® Holders

Omnitag® Portrait Holders

Code	Description
OMN-OTH-PORT-A	Box of 10 portrait Omnitag® holders & 1 permanent pen
SAF-OTH-(P) 10 BOXED	10 x RFID portrait Omnitag® holders
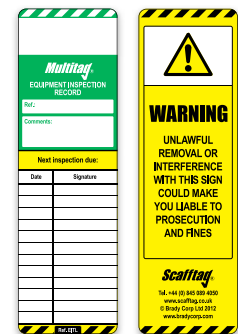
Multitag® Standard Inserts

Code	Description
EITL	Standard Multitag® Inserts

How it works...

Stage 1: Attach holder permanently to equipment to display 'Do Not Use'.

Stage 2: On satisfactory completion of the applicable test or inspection, complete insert and place in holder to confirm pass status.

Stage 3: If equipment should not be used for any reason, remove insert to instantly display 'Do Not Use'.

Scafftag®

Machinery Inspection Holders & Inserts

Unitag® for Machinery "Next Inspection Date Due"

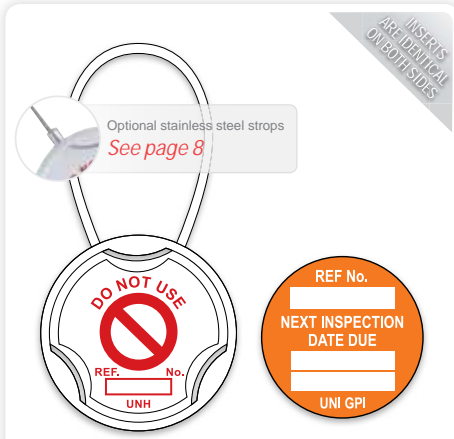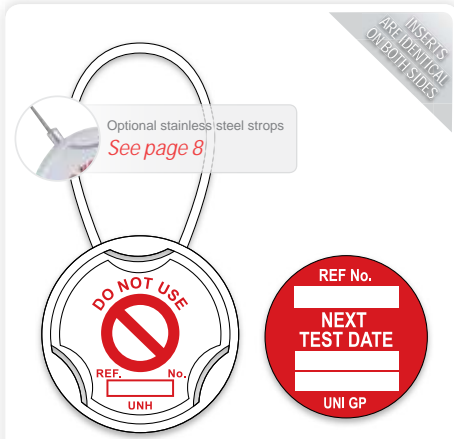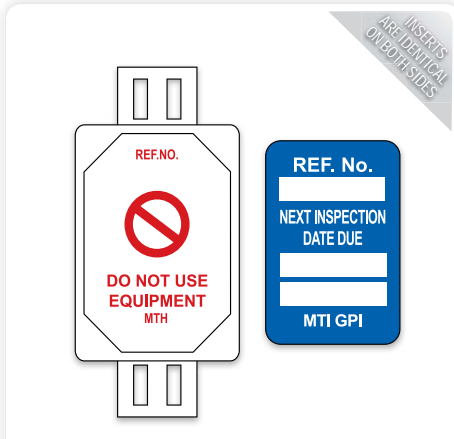| Code	Description
	Box of 20 Unitag® holders, 20 inserts, 1 pen, 20 x 225mm (9 inch) stainless steel strop
UNH-PK-GPI-B	■ Blue Insert
UNH-PK-GPI-G	■ Green Insert
UNH-PK-GPI-O	■ Orange Insert
UNH-PK-GPI-P	■ Purple Insert
UNH-PK-GPI-R	■ Red Insert
UNH-PK-GPI-W	□ White Insert
UNH-PK-GPI-Y	■ Yellow Insert

Unitag® for Machinery "Next Test Date"

Code	Description
	Box of 20 Unitag® holders, 20 inserts, 1 pen, 20 x 225mm (9 inch) stainless steel strop
UNH-PK-GP-B	■ Blue Insert
UNH-PK-GP-G	■ Green Insert
UNH-PK-GP-O	■ Orange Insert
UNH-PK-GP-P	■ Purple Insert
UNH-PK-GP-R	■ Red Insert
UNH-PK-GP-W	□ White Insert
UNH-PK-GP-Y	■ Yellow Insert

Microtag® for Machinery "Next Inspection Date Due"

Code	Description
	Box of 20 Microtag® holders, 20 inserts, 1 pen
MIC-PK-GPI-B	■ Blue Insert
MIC-PK-GPI-G	■ Green Insert
MIC-PK-GPI-O	■ Orange Insert
MIC-PK-GPI-P	■ Purple Insert
MIC-PK-GPI-R	■ Red Insert
MIC-PK-GPI-W	□ White Insert
MIC-PK-GPI-Y	■ Yellow Insert

Microtag® for Machinery "Next Test Date"

Code	Description
	Box of 20 Microtag® holders, 20 inserts, 1 pen
MIC-PK-GP-B	■ Blue Insert
MIC-PK-GP-G	■ Green Insert
MIC-PK-GP-O	■ Orange Insert
MIC-PK-GP-P	■ Purple Insert
MIC-PK-GP-R	■ Red Insert
MIC-PK-GP-W	□ White Insert
MIC-PK-GP-Y	■ Yellow Insert

Nanotag™ for Machinery "Next Inspection Date Due"

Code	Description
	Box of 20 Nanotag™ holders, 20 inserts, 1 pen
NAN-PK-GPI-B	■ Blue Insert
NAN-PK-GPI-G	■ Green Insert
NAN-PK-GPI-O	■ Orange Insert
NAN-PK-GPI-P	■ Purple Insert
NAN-PK-GPI-R	■ Red Insert
NAN-PK-GPI-W	□ White Insert
NAN-PK-GPI-Y	■ Yellow Insert

Nanotag™ for Machinery "Next Inspection Date Due"

Code	Description
	Box of 20 Nanotag™ holders, 20 inserts, 1 pen
NAN-PK-GP-B	■ Blue Insert
NAN-PK-GP-G	■ Green Insert
NAN-PK-GP-O	■ Orange Insert
NAN-PK-GP-P	■ Purple Insert
NAN-PK-GP-R	■ Red Insert
NAN-PK-GP-W	□ White Insert
NAN-PK-GP-Y	■ Yellow Insert

Optional stainless steel strops *See page 8*

INSERTS ARE IDENTICAL ON BOTH SIDES

Electrical Equipment

Legal Requirements

To meet the requirements of the Electricity at Work Act 1989 it is necessary to implement a programme of planned inspection and testing of portable appliances. All systems should be maintained so far as is reasonably practical as to prevent any dangers identified.

Updates to the regulations in 1998 place requirements on every employer to ensure that the result of an inspection made is recorded and kept until the next inspection.

Nanotag™ and Microtag® are the most popular status tagging systems for portable appliance testing (PAT) and identification, allowing maximum visibility on equipment with minimal attachment space. They replace existing self adhesive label options which are prone to damage and failure in tough industrial environments. Microtag® and Nanotag™ use our unique holder and insert system to ensure the latest status is instantly visible at the point of use.

A choice of different colour inserts provides the option of additional visual qualification.

Scafftag®

Electrical Equipment Tagging Systems
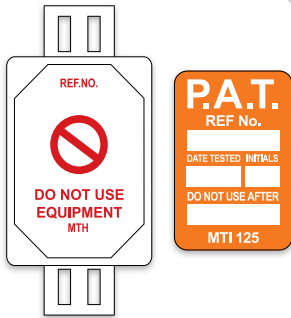
Microtag® for Electrical Equipment - PAT Test

Code	Description
	Box of 20 Microtag® holders, 20 inserts, 1 pen
MIC-PK-MTI 125	🟧 Orange Insert

Microtag® for Electrical Equipment "Next Inspection Date Due"

Code	Description
	Box of 20 Microtag® holders, 20 inserts, 1 pen
MIC-PK-GPI-B	🟦 Blue Insert
MIC-PK-GPI-G	🟩 Green Insert
MIC-PK-GPI-O	🟧 Orange Insert
MIC-PK-GPI-P	🟪 Purple Insert
MIC-PK-GPI-R	🟥 Red Insert
MIC-PK-GPI-W	⬜ White Insert
MIC-PK-GPI-Y	🟨 Yellow Insert

Microtag® for Electrical Equipment "Next Test Date"

Code	Description
	Box of 20 Microtag® holders, 20 inserts, 1 pen
MIC-PK-GP-B	🟦 Blue Insert
MIC-PK-GP-G	🟩 Green Insert
MIC-PK-GP-O	🟧 Orange Insert
MIC-PK-GP-P	🟪 Purple Insert
MIC-PK-GP-R	🟥 Red Insert
MIC-PK-GP-W	⬜ White Insert
MIC-PK-GP-Y	🟨 Yellow Insert

Nanotag™ for Electrical Equipment "Next Test Date"

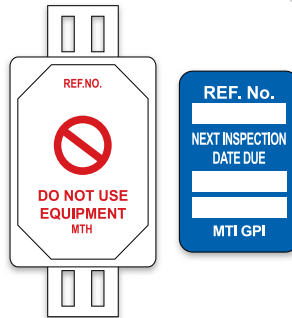| Code	Description
	Box of 20 Nanotag™ holders, 20 inserts, 1 pen
NAN-PK-GP-B	🟦 Blue Insert
NAN-PK-GP-G	🟩 Green Insert
NAN-PK-GP-O	🟧 Orange Insert
NAN-PK-GP-P	🟪 Purple Insert
NAN-PK-GP-R	🟥 Red Insert
NAN-PK-GP-W	⬜ White Insert
NAN-PK-GP-Y	🟨 Yellow Insert

Nanotag™ for Electrical Equipment "Next Inspection Date Due"

Code	Description
	Box of 20 Nanotag™ holders, 20 inserts, 1 pen
NAN-PK-GPI-B	🟦 Blue Insert
NAN-PK-GPI-G	🟩 Green Insert
NAN-PK-GPI-O	🟧 Orange Insert
NAN-PK-GPI-P	🟪 Purple Insert
NAN-PK-GPI-R	🟥 Red Insert
NAN-PK-GPI-W	⬜ White Insert
NAN-PK-GPI-Y	🟨 Yellow Insert

How it works...

Stage 1: The holder is fixed onto tools either close to the power supply or near the handle or on a non-intrusive part of the tool to prominently display 'Do Not Use' symbol.

Stage 2: Inspection is carried out and recorded on insert. Competent person signs and dates insert. The insert is placed in holder indicating equipment is ready for use.

Stage 3: Equipment should not be used if insert is removed to instantly display 'Do Not Use' symbol.

PAT Testing Tag Holders

PAT Testing inspection tag holders to clearly display latest inspection, maintenance and identification data at the point of use.

Microtag® Holders

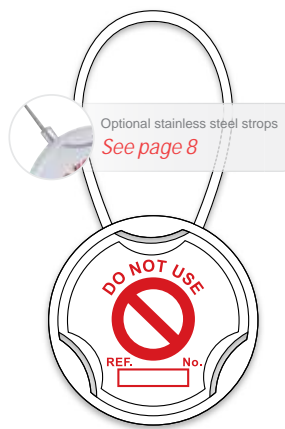| Code	Description
MTH	Box of 20 Microtag® holders, together with 40 black cable ties 150mm long & 1 permanent pen
MTH Adhesive	Box of 20 Microtag® holders with self-adhesive attachment & 1 permanent pen

Microtag® Holders *(Barcoded)*

Code	Description
MTH/B	Box of 20 Microtag® holders with self-adhesive attachment & 1 permanent pen

Nanotag™ Holders

Code	Description
NAN - H	Box of 20 Nanotag™ holders, together with 40 black Cable ties approx. 150mm long & 1 permanent pen

Optional stainless steel strops
See page 8

Unitag® Holders

Code	Description
UNH 150	Box of 20 Unitag® holders together with 20 x 150mm (6 inch) nylon strops and 1 permanent pen
UNH 225	Box of 20 Unitag® holders together with 20 x 225mm (9 inch) nylon strops and 1 permanent pen
UNH 300	Box of 20 Unitag® holders together with 20 x 300mm (12 inch) nylon strops and 1 permanent pen
UNH M 150	Box of 20 Unitag® holders together with 20 x 150mm (6 inch) stainless steel strops and 1 permanent pen
UNH M 225	Box of 20 Unitag® holders together with 20 x 225mm (9 inch) stainless steel strops and 1 permanent pen
UNH PC 150	Box of 20 Unitag® holders together with 20 x 150mm (6 inch) plastic coated wire strops and 1 permanent pen
UNH PC 225	Box of 20 Unitag® holders together with 20 x 225mm (9 inch) plastic coated wire strops and 1 permanent pen

PAT Testing Tag Inserts

PAT Testing inspection tag inserts to clearly display latest inspection, maintenance and identification data at the point of use.

Microtag® "Next Test Date" Inserts

Code	Description
	General Purpose "Next Test Date" insert
MTI-GP BLUE	Blue Insert
MTI-GP GREEN	Green Insert
MTI–GP ORANGE	Orange Insert
MTI–GP PURPLE	Purple Insert
MTI–GP RED	Red Insert
MTI–GP WHITE	White Insert
MTI–GP YELLOW	Yellow Insert
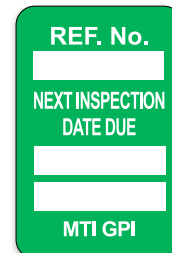
Microtag® "Next Inspection Date Due" Inserts

Code	Description
	General Purpose "Next Inspection Test Date" insert
MTI–GPI BLUE	Blue Insert
MTI–GPI GREEN	Green Insert
MTI–GPI ORANGE	Orange Insert
MTI–GPI PURPLE	Purple Insert
MTI–GPI RED	Red Insert
MTI–GPI WHITE	White Insert
MTI–GPI YELLOW	Yellow Insert

Scafftag®

P.A.T.
REF No.

DATE TESTED   INITIALS

DO NOT USE AFTER

MTI 125

*INSERTS ARE IDENTICAL ON BOTH SIDES*

Purpose designed status insert for Portable Appliance Testing (PAT) to clearly display latest test date, maintenance and identification data at the point of use.

Designed to operate alongside Microtag® holder.

Microtag® PAT Test Insert

Code	Description
MTI 125	Orange PAT Test insert - "Date Tested" / "Initials" / "Do Not Use After"

Ref No.

Next Test Date

NAN-GP

INSERTS ARE IDENTICAL ON BOTH SIDES
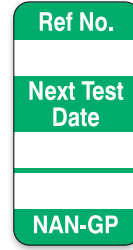
Nanotag™ "Next Test Date" Inserts

Code	Description
	General Purpose "Next Test Date" insert
NAN-GP BLUE	Blue Insert
NAN-GP GREEN	Green Insert
NAN–GP ORANGE	Orange Insert
NAN–GP PURPLE	Purple Insert
NAN–GP RED	Red Insert
NAN–GP WHITE	White Insert
NAN–GP YELLOW	Yellow Insert

Ref No.

Next Insp Date Due

NAN-GPI

INSERTS ARE IDENTICAL ON BOTH SIDES

Nanotag™ "Next Inspection Date Due" Inserts

Code	Description
	General Purpose "Next Inspection Test Due" insert
NAN–GPI BLUE	Blue Insert
NAN–GPI GREEN	Green Insert
NAN–GPI ORANGE	Orange Insert
NAN–GPI PURPLE	Purple Insert
NAN–GPI RED	Red Insert
NAN–GPI WHITE	White Insert
NAN–GPI YELLOW	Yellow Insert

REF No.

NEXT TEST DATE

UNI GP

INSERTS ARE IDENTICAL ON BOTH SIDES

Unitag® "Next Test Date" Inserts

Code	Description
	General Purpose "Next Test Date" insert
UNI-GP BLUE	Blue Insert
UNI-GP GREEN	Green Insert
UNI–GP ORANGE	Orange Insert
UNI–GP PURPLE	Purple Insert
UNI–GP RED	Red Insert
UNI–GP WHITE	White Insert
UNI–GP YELLOW	Yellow Insert

REF No.

NEXT INSPECTION DATE DUE

UNI GPI

INSERTS ARE IDENTICAL ON BOTH SIDES

Unitag® "Next Inspection Date Due" Inserts

Code	Description
	General Purpose "Next Inspection Test Due" insert
UNI–GPI BLUE	Blue Insert
UNI–GPI GREEN	Green Insert
UNI–GPI ORANGE	Orange Insert
UNI–GPI PURPLE	Purple Insert
UNI–GPI RED	Red Insert
UNI–GPI WHITE	White Insert
UNI–GPI YELLOW	Yellow Insert

Customise your solution

Remember, with Scafftag® you can totally customise your solution or any other tagging system to reflect your unique issues, branding, work processes and operating environment.

See page 5 for more details.

Vibration Control

Legal Requirements

The Control of Vibration at Work Regulations 2005, state that employers must implement a programme of measures to minimise exposure to vibration based on a risk assessment. This includes setting "exposure limit values" for Hand Arm Vibration (HAV). In addition, they will have to provide information, instruction and training on vibration and health surveillance for employees exposed to vibration.

Microtag® provides latest vibration exposure data available at the point of use.

Scafftag® provide a range of tagging systems designed specifically to help manage exposure to Hand Arm Vibration Syndrome (HAVS). Microtag® is a purpose designed inspection tag system to help manage vibration monitoring and exposure to Hand Arm Vibration Syndrome (HAVS).

The Microtag® system has proven so successful that OCA (Offshore Contractors Association) prescribe it as the industry best practice for equipment subject to HAVS. The OCA's advice was in turn supported by UKOOA (United Kingdom Offshore Operators Association).

✓ MTI 405 insert indicates noise levels as well as vibration.

✓ MTI 451 insert incorporates the alternative new points per hour system under the regulations.

Scafftag®

Hand Arm Vibration Tag

HAVs vibration inspection tag holders designed to help manage exposure to Hand Arm Vibration Syndrome (HAVS).

INSERTS ARE IDENTICAL ON BOTH SIDES

REF.NO.

DO NOT USE EQUIPMENT
MTH

TOOL I.D. No:
TEST DATE
VIB. MAGNITUDE (M/S²)
MAX. DAILY USE HRS
NOISE LEVEL dB(A)
MTI 405

INSERTS ARE IDENTICAL ON BOTH SIDES

REF.NO.

DO NOT USE EQUIPMENT
MTH

TOOL I.D. No.
TEST DATE
VIB. MAGNITUDE (M/S²)
MAX. DAILY USE HRS
POINTS PER HR 15min
MTI 451

Microtag® for HAVS

Code	Description
MIC-PK-405-B	Box of 20 Microtag® holders, 20 inserts, 1 pen

Microtag® for HAVS

Code	Description
MIC-PK-451-B	Box of 20 Microtag® holders, 20 inserts, 1 pen

ℹ How it works...

Stage 1: Attach holder permanently to equipment so that "Do Not Use equipment" is clearly displayed.

Stage 2: Select an appropriate insert and complete the reference or identity number to match the holder. Inserts are available in a range of scripts and colours.

- MTI 405 insert indicates noise level as well as vibration.
- MTI 451 insert incorporates the alternative points per hour system under the regulations.

The points per hour system helps users to keep track of levels of exposure accumulated over the whole day (especially important when using a variety of tools and equipment) to keep within the maximum safe level of vibration.

Stage 3: On satisfactory completion of the applicable test or inspection, insert the next test date and place insert in holder.

Hand Arm Vibration Tag Holders

HAVs vibration inspection tag holders designed to help manage exposure to Hand Arm Vibration Syndrome (HAVS).

REF.NO.

DO NOT USE EQUIPMENT
MTH

Microtag® Holders

Code	Description
MTH	Box of 20 Microtag® holders, together with 40 black cable ties 150mm long & 1 permanent pen
MTH Adhesive	Box of 20 Microtag® holders with self-adhesive attachment & 1 permanent pen
SAF-MIC-20 BOXED	20 x RFID Microtag® holders

REF.NO.

DO NOT USE EQUIPMENT
MTH

Microtag® Holders (Barcoded)

Code	Description
MTH/B	Box of 20 Microtag® holders, together with 40 black cable ties 150mm long & 1 permanent pen. With Barcode

Hand Arm Vibration Tag Inserts

HAVs inserts to clearly display latest inspection, maintenance and identification data at the point of use.

INSERTS ARE IDENTICAL ON BOTH SIDES

TOOL I.D. No:
TEST DATE
VIB. MAGNITUDE (M/S²)
MAX. DAILY USE HRS
NOISE LEVEL dB(A)
MTI 405

Microtag® Vibration/Noise Insert

Code	Description
	Microtag® Vibration/Noise insert
MTI 405 BLUE	Blue Insert
MTI 405 GREEN	Green Insert
MTI 405 ORANGE	Orange Insert
MTI 405 PURPLE	Purple Insert
MTI 405 RED	Red Insert
MTI 405 WHITE	White Insert
MTI 405 YELLOW	Yellow Insert

INSERTS ARE IDENTICAL ON BOTH SIDES

TOOL I.D. No.
TEST DATE
VIB. MAGNITUDE (M/S²)
MAX. DAILY USE HRS
POINTS PER HR 15min
MTI 451

Microtag® Vibration/Points System Insert

Code	Description
	Microtag® Vibration/Points System insert
MTI 451 BLUE	Blue Insert
MTI 451 GREEN	Green Insert
MTI 451 ORANGE	Orange Insert
MTI 451 PURPLE	Purple Insert
MTI 451 RED	Red Insert
MTI 451 WHITE	White Insert
MTI 451 YELLOW	Yellow Insert

Racking & Shelving

❯ Racking Inspection Tagging Systems
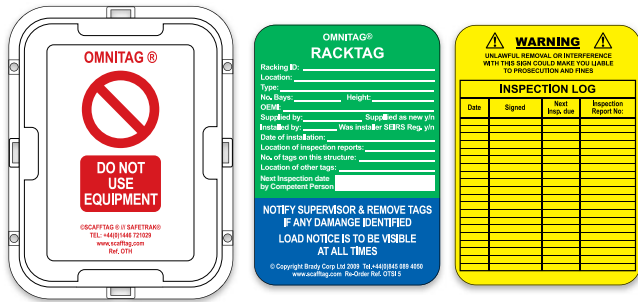
Racktag

Code	Description
OMN-PORT-PK-OTSI 5	10 Omnitag® portrait holders, 10 inserts, 1 pen

Racktag

Code	Description
OMN-PORT-PK-OTSI 6	10 Omnitag® portrait holders, 10 inserts, 1 pen

❯ Racking Inspection Tag Holders

Racking & shelving inspection tag holders designed to operate alongside our Racktag inserts to clearly display latest inspection, maintenance and identification data at the point of use.

Omnitag® Holders

Code	Description
OMN-OTH-PORT-A	Box of 10 portrait Omnitag® holders & 1 permanent pen
OMN-OTH-LAND-A	Box of 10 landscape Omnitag® holders & 1 permanent pen
SAF-OTH-(P) 10 BOXED	10 x RFID portrait Omnitag® holders
SAF-OTH-(L) 10 BOXED	10 x RFID landscape Omnitag® holders

❯ Racking & Shelving Inspection Inserts

Racking & shelving inspection tag inserts designed to operate alongside our Racktag holders to clearly display latest inspection, maintenance and identification data at the point of use.
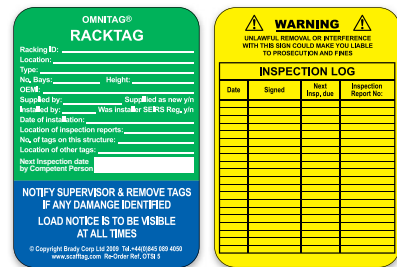
Racktag Inserts

Code	Description
OTSI 5	Racktag - Pallet Racking Inspection Green / Blue Inserts.

Racktag Inserts

Code	Description
OTSI 6	Racktag - Pallet Racking Amber Inspection Inserts.

How it works...

Stage 1: Holder is permanently attached to equipment in a prominent position displaying Do Not Use.

Stage 2: Statutory inspection is carried out before use by authorised operators and recorded on insert.

Stage 3: If equipment fails inspection, insert is removed and handed over to appointed individual. The 'Do Not Use' symbol is instantly displayed.

Stage 4: If passes inspection, competent person completes green insert (OTSI 5). Frequent and competent person inspections are recorded on the insert.

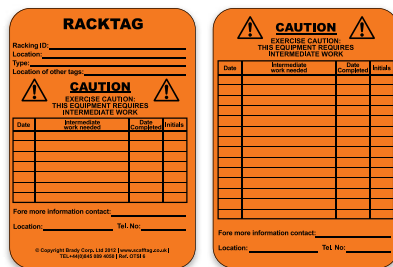**Stage 5:** If at any point, intermediate work is required, replace green insert with orange insert.

To order call +44 (0)845 089 4060 or visit www.scafftag.com

Fire & Emergency

Legal Requirements

Accidents involving fires thankfully do not arise too often. However, imagine the impact if vital equipment such as extinguishers and fire doors failed when such an event strikes.

Scafftag® provide an extensive range of solutions to help ensure that the latest inspection results of essential equipment such as these are clearly detailed at the point of use, offering increased peace of mind in the event of an emergency. A choice of different colour inserts provides the option of additional visual qualification.

Fire & Emergency Tagging Systems

Inspection tagging system for fire extinguishers to clearly display latest safety, maintenance and identification information at the point of use.

Nanotag™ for Fire & Emergency

Code	Description
NAN-PK-GPI	20 Nanotag™ holders, 20 inserts, 1 pen
NAN-PK-GPI-B	■ Blue Insert
NAN-PK-GPI-G	■ Green Insert
NAN-PK-GPI-O	■ Orange Insert
NAN-PK-GPI-P	■ Purple Insert
NAN-PK-GPI-R	■ Red Insert
NAN-PK-GPI-W	☐ White Insert
NAN-PK-GPI-Y	■ Yellow Insert

INSERTS ARE IDENTICAL ON BOTH SIDES

REF No

Ref No.

Next Insp Date Due

NAN-GPI
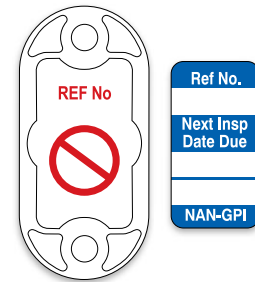
How it works...

Stage 1: The holder is fixed onto the extinguisher on a non-intrusive part to prominently display the 'Do Not Use' symbol.

Stage 2: Inspection is carried out and recorded on insert. Competent person signs and dates insert. The insert is placed in holder indicating equipment is ready for use.

Stage 3: Equipment should not be used if insert is removed to instantly display the 'Do Not Use' symbol.

Fire & Emergency Tag Holders

REF No

Fire & emergency inspection tag holders to clearly display latest safety, maintenance and identification information at the point of use.

Nanotag™ for Fire & Emergency

Code	Description
NAN-H	Box of 20 Nanotag™ holders, together with 40 black Cable ties approx. 150mm long and 1 permanent pen
SAF-NANO-20 BOXED	20 x RFID Nanotag™ holders

Fire & Emergency Tag Holders
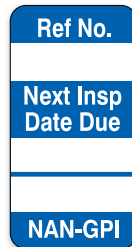
Ref No.

Next Insp Date Due

NAN-GPI

Nanotag™ "Next Inspection Date Due" Inserts

INSERTS ARE IDENTICAL ON BOTH SIDES

Code	Description
	General Purpose "Next Test Date" insert
NAN-GPI BLUE	■ Blue Insert
NAN-GPI GREEN	■ Green Insert
NAN-GPI ORANGE	■ Orange Insert
NAN-GPI PURPLE	■ Purple Insert
NAN-GPI RED	■ Red Insert
NAN-GPI WHITE	☐ White Insert
NAN-GPI YELLOW	■ Yellow Insert

Scaffolding

Legal Regulations

For projects involving working at height, a risk assessment should be completed to determine the appropriate equipment and provide guidance on inspection. This risk assessment should also be provided to contractors before any work commences. Selection of the equipment should take into account a range of factors such as ground conditions, duration and frequency of use and additional risks posed by use, installation and removal of the work equipment.

Scaffolding must be inspected by a competent person:

✓ Before it is put into use

✓ At seven day intervals until it is dismantled

✓ After bad or excessively adverse weather or high winds or another event likely to have effected its strength or stability

✓ After any substantial additions or other alterations

In addition to scaffolding structure inspections, scaffolding tie tests should also be carried out, prior to commencing work, by a suitably competent person other than the installer of the original fixings. In addition, a minimum of three anchors must be tested and at least five percent of the overall quantity (1 in 20).

If, when using load test equipment, any of the ties fail to meet the safety margin a full inspection is required and the rate of proofing should be doubled to 1 in 10. Each anchor should also be tested to at least one and a half times the required tensile load with no significant movement of the fixing.

A competent person must carry out general access scaffolding inspections. Written proof of the competence of persons used to inspect scaffolding should always be obtained by the person responsible for the scaffolding and inspection work. A written report must be prepared by the competent person. The report should be written out at the time of the inspection but if this is not possible it must be provided to the responsible person within 24 hours. A copy of the report should be kept on site and a further copy be retained for a period of three months from the completion of the work with the person on whose behalf the inspection was carried out. If a scaffold fails inspection this must be reported by the person carrying out the inspection, to the person responsible for the scaffolding, as soon as possible.
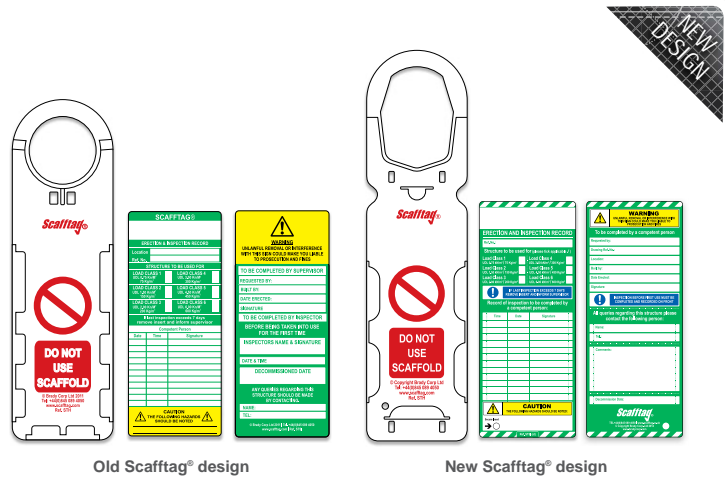
Scafftag

NEW DESIGN

What's improved?

Over recent months Scafftag® has been asking customers "what do you want from a Scaffold Tagging System". From which you have shared your ideas, and joined in the discussion.

We took these on board and improved the Scafftag®. You told us you want it simpler, so we've made it simpler, you told us you wanted it more durable so we've made it more durable, you wanted more security so we added security.
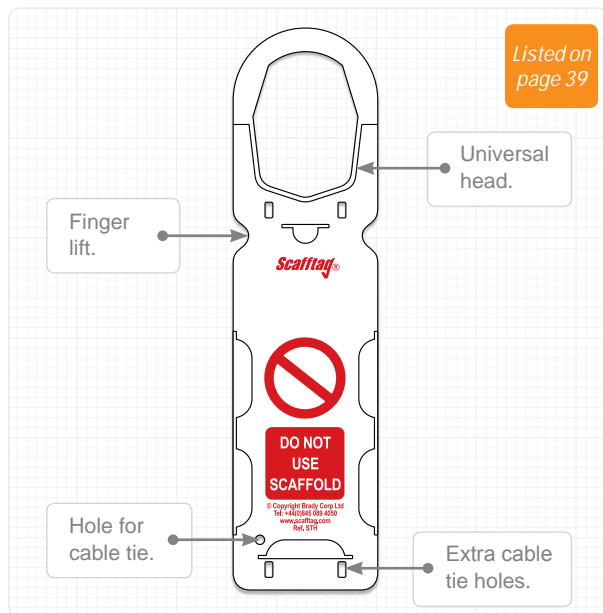
The New Scafftag® - **Re-designed for Scaffolding by scaffolders.**

Old Scafftag® design

New Scafftag® design

The Holder

Listed on page 39

Universal head.

Finger lift.

Hole for cable tie.

Extra cable tie holes.

DO NOT USE SCAFFOLD

Simple to Use

✓ Universal head to fit both tube and clip or system scaffolding

✓ Finger lift: Easier to remove the insert

✓ Compatible with existing Scafftag® inserts.

More Visible

✓ It's Bigger to increase visibility - 358 x 91mm

✓ Re-positioned lugs to increase visibility of the insert.

Still got stock of old Scafftag® holders? **The new Scafftag® insert is compatible with both the new and old Scafftag® holders.**

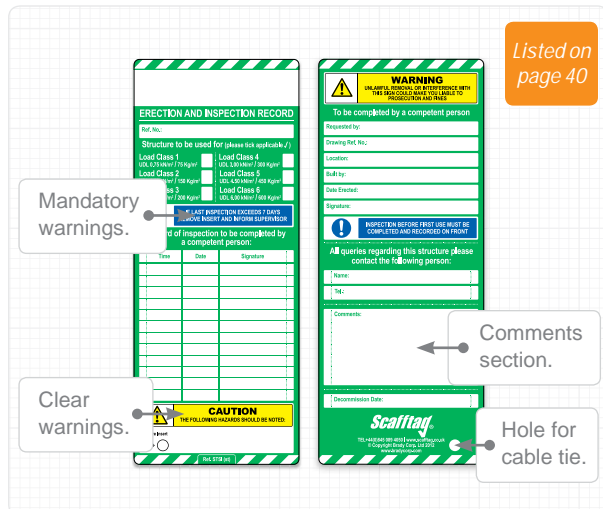### More Durable

✓ Made from 'Nylon 6' material making the holder more flexible

✓ Temperature range -20°C to +80°C

✓ 2 repositioned lugs instead of 3 to increase holder flexibility.

More Secure

✓ Additional cable tie attachment option at the bottom of the holder for extra security

✓ Secure lug at the top to keep insert in place

✓ Hole to cable tie insert to holder.

The Insert

Listed on page 40

Mandatory warnings.

Clear warnings.

Comments section.

Hole for cable tie.

Easier to Read

✓ Clear to read

✓ Clear warnings

✓ Clear mandatory duties to follow

✓ Initial inspection record now visible on front of insert rather than the reverse

✓ Important information not hindered by lugs on the holder.

More Secure

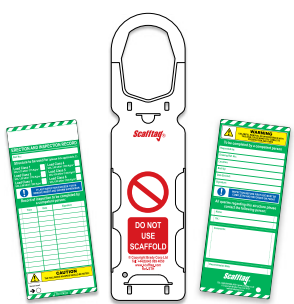✓ Cable tie hole to secure insert to holder.

More Space to Write

✓ 12 inspection slots rather than 11

✓ More room to write information

✓ Can record drawing reference number on the insert

✓ Large area to include your own comments about the scaffold.

Still got stock of old Scafftag® inserts? **The new Scafftag® holder is compatible with both the new and old Scafftag® inserts.**

❯ *Scaffolding Inspection Tagging Systems*

Scafftag® inspection system is the world leading scaffold status tagging system helping to identify working at height hazards and efficiently managing inspection procedures.

Scafftag® MK1 *(fits System, Tube & Clip Scaffolding)*

Code	Description
STSH	Box of 10 holders, 20 STSI standard inserts and 1 permanent marking pens

Scafftag® MK2 *(for System Scaffold)*

Code	Description
STSH MK2	Box of 10 holders, 20 STSI 369 ETS standard inserts and 1 permanent marking pens

ⓘ *How it works...*

Stage 1: A holder displaying prohibition is attached permanently to the scaffolding structure at all legal access points.

Stage 2: Structure inspected to ascertain if it passes inspection. If it passes inspection, insert is completed and placed into holder. If the scaffold fails inspection, holder is left in prohibition to display "Do not use Scaffold" symbol.

Stage 3: Scaffold structure then re-inspected and if it passes inspection, status insert is updated and placed into holder.

❯ *Scafftag® Multipack & Dispenser Box*

Scafftag® multipack contains 40 holders, 40 inserts, 10 marker pens and a re-usable dispenser box made from durable polypropylene. Dispenser box allows you to store and dispense your Scafftag® holders and inserts in one place minimising the risk of lost and broken tags.

Scafftag® Multipack

Code	Description
SCAFF-MULTIPACK	Reusable polypropylene box containing 40 x Scafftag® holders and 40 x Scafftag® inserts and 10 x marker pens.

❯ *Scaffolding Holders*

Scaffolding inspection tag holders designed to operate in conjunction with our Scafftag® inserts to help identify working at height hazards and efficiently manage inspection procedures.

Scafftag® Holders
(fits System & Tube & Clip Scaffolding)

Code	Description
STH	Box of 10 Scafftag® holders and 1 permanent marking pen

Scafftag® MK2 Holders
(for System Scaffold)

Code	Description
STH 2	Box of 10 Scafftag® holders and 1 permanent marking pen

Scafftag®

Scaffolding Inserts

Scaffolding inspection tag inserts designed to operate in conjunction with our Scafftag® holders to help identify working at height hazards and efficiently manage inspection procedures.
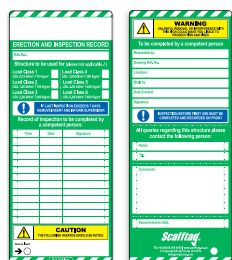
Standard Scafftag® Inserts

Code	Description
STSI (st)	Standard Scafftag® MK1 inserts

Standard Scafftag® MK2 Inserts

| Code	Description
STSI 369 ETS	Standard Scafftag® MK2 inserts

Alternative inserts are available which use colour-coding and pictorial images indicating instantly the maximum load recommendations for the scaffold in question. These are particularly useful for sites where varying maximum loadings are in place, and for sites where English is not everybody's first language.

Scafftag® TG:20 Inserts

Code	Description
STSI 482	Heavy Duty - Blue
STSI 481	General Purpose - Orange
STSI 480	Light Duty - Magenta
STSI 479	Very Light Duty - Grey
STSI 483	Special Purpose - Brown
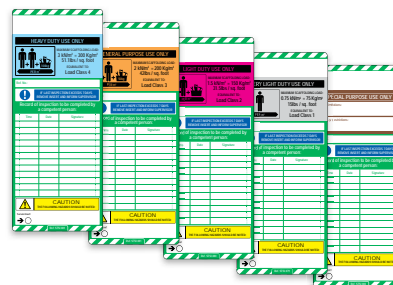
Scaffolding Prohibition Inserts

Scaffolding inspection tag prohibition inserts designed to operate in conjunction with our Scafftag® holders helping to identify working at height hazards and efficiently manage inspection procedures.

Scaffold Inspectors Prohibition Insert

Code	Description
STSIP	Scaffold inspector's prohibition insert

Scaffold Inspectors Prohibition Insert

Code	Description
STSIP ETS	Scaffold Inspectors Prohibition insert

Scaffold Quarantine Tag

Code	Description
MISC 160	Pack of 50 Scaffold Quarantine Tag

Quickly leave equipment / tools or scaffold in prohibition and know who did it & why!

Our new 'quarantined' strip tag is perfect.

Write in the comments box, wrap it around the asset and pull off the paper strip, revealing a see through sticky strip - it then seals in the text & hangs like a flag, showing 'quarantined' on one side and the details on the other.

Special Status Insert: Awaiting Dismantle

Code	Description
STSI PD	Special status insert: AWAITING DISMANTLE DO NOT USE SCAFFOLD

Special Status Insert: Not to be Used

Code	Description
S22	Special status insert: SCAFFOLD NOT TO BE USED BEYOND THIS POINT

❯ Structural Tie Tags

A structural tie tag which records the specific tie Test Date/Test Load Applied/ Required Tensile Load and a unique reference number for ongoing monitoring.

Structural Tie TEST Tag

Code	Description
MISC 189	Structural tie TEST tag (pack of 50)

A prohibition only tag for those ties not being tested. Helps you to comply with legislative requirements.

Structural Tie WARNING Tag

Code	Description
MISC 190	Structural tie WARNING tag (pack of 50)

❯ Scaffolding Inspection Records

Scafftag®' Blue Book for Scaffolding collects together all the elements required to manage your scaffolding onsite in one protective binder. The Blue Book for Scaffolding contains legislative and risk assessment guidance, inspection reports, fault notification reports and handover certificates.

The Blue Book

Code	Description
SIB	The Blue Book Complete
SIB 8	Additional four ring binders
SIB 1	Handover certificates (per 100 Minimum)
SIB 2	Inspection reports (per 100 Minimum)
SIB 3	Notification of faults (per 100 Minimum)

❯ Scaffolding Training Tools

Scaffold inspection communication and training tools providing guidance on scaffolding components and inspection checks.
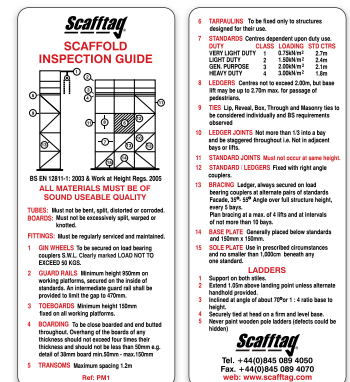
Inspection Guide Poster

Code	Description
WS 01 ENCAP	A2 Encapsulated Wall Sheet - Scaffold Inspection Guide
WS 01	A2 Wall Sheet (Pack of 25) - Scaffold Inspection Guide

Poster - Scafftag® Three Stage System

Code	Description
WS 03	A2 Wall Sheet (Pack of 25) – Explains Scafftag® three stage system

Scaffold Inspection Guide Pocket Memo

Code	Description
PM 1	Scaffold inspection guide pocket memo

Scafftag®

SAFETRAK® FOR SCAFFOLDING
PLAN › INSPECT › REPORT

SAFETRAK® SCAFFOLD INSPECTION AND REPORTING

Safetrak® simplifies your scaffolding management processes allowing you to:

❯ **COMPLY WITH LEGISLATION** by providing a clear, visible and auditable trail of inspections, endorsements, recommendations and actions.

❯ **MANAGE YOUR STRUCTURES** - Commission or decommission of a scaffold structure at a click of a button.

❯ **INCREASE ACCURACY -** Handheld computers guide and record inspections using automatic identification technologies such as RFID and barcode.

❯ **GENERATE REPORTS** by date for structures that have passed, failed, are due inspection, been commissioned or decommissioned. Access status and history reports for structures from any location.

❯ **CONTROL THE COST OF THE PROJECT** by seeing the latest status of the scaffold structures and managing the lifecycle of your jobs.

❯ **SUBSTANTIALLY REDUCE ADMINISTRATIVE BURDEN OF MANUAL PAPER REPORTING.**

Request a Safetrak® demo which can be personalised to your specific on-site requirements, and includes:

❯ Live system walk through

❯ Handheld computer operation

❯ Planning work orders

❯ Reporting features

❯ Relevant examples and case studies of other companies using the system

❯ A review of your current processes

❯ Identification of where the Safetrak® system can help improve efficiencies and reliability.

To request your demo of Safetrak® contact us on:

Telephone: **0845 089 40 60**
Email: **customer.services@scafftag.com**
Website: **www.safetrak.com**

Safetrak®

Mobile Towers

Legal Requirements

The Work at Height Regulations 2005 applies to all work at height where there is a risk of a fall liable to cause personal injury. Whether work is being carried out using temporary or fixed access, regular detailed inspections must be carried out and recorded.

If tower scaffolding is selected as suitable equipment, it must be inspected by a competent person. The frequency of inspections are:

✓ Before it is put into use

✓ After substantial alterations

✓ After bad or excessively adverse weather or high winds or another event likely to have effected its strength or stability

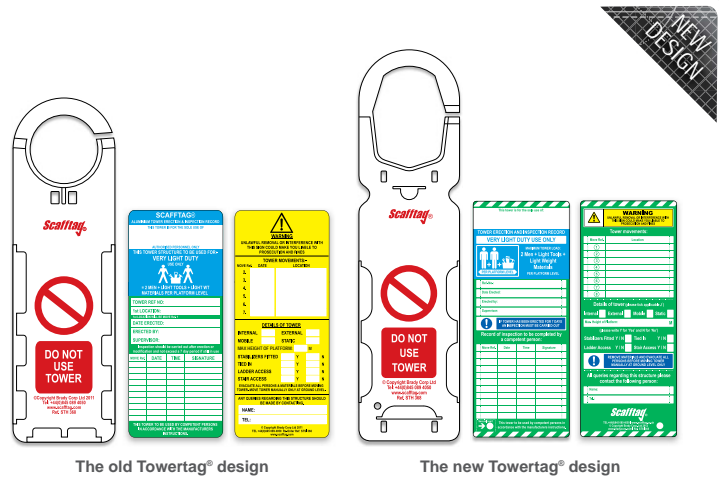✓ If the tower remains erected in the same place for more than seven days.

Towertag® enables companies that use mobile towers to display latest inspection, maintenance and identification information at the point of use. The Towertag® system uses a unique holder and insert system to ensure the latest status is instantly visible at the point of use.

Towers are designed to move - The Towertag® insert allows specific information on the movement of each tower scaffold and maximum safe working loads to be clearly displayed at the point of use.

Scafftag®

NEW DESIGN
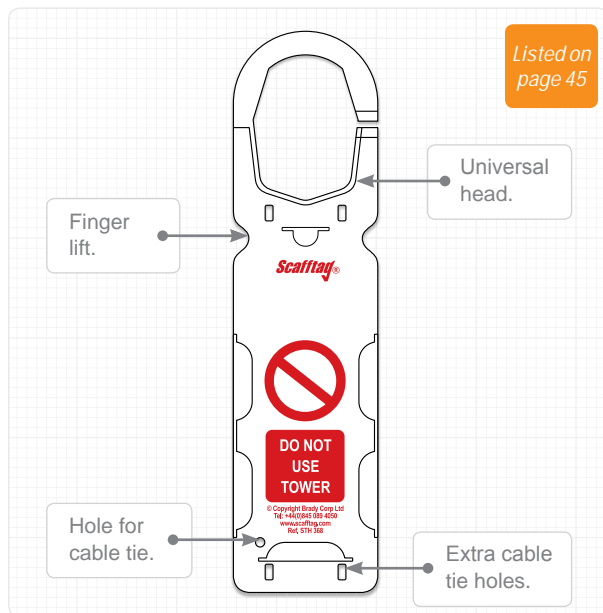
What is a Towertag?

The Towertag® system uses our unique holder and insert system to ensure the latest status is instantly visible at the point of use.

Towertag® is specifically designed to show locations & move references.

The old Towertag® design

The new Towertag® design

The Holder

Finger lift.

Universal head.

Hole for cable tie.

Extra cable tie holes.

Listed on page 45

DO NOT USE TOWER

Simple to Use

✓ Universal head to fit both tube and clip or system scaffolding

✓ Finger lift: Easier to remove the insert

✓ Compatible with existing Scafftag® inserts.

More Visible

✓ It's Bigger to increase visibility - 358 x 91mm

✓ Re-positioned lugs to increase visibility of the insert.

Still got stock of old Towertag® holders? The new Towertag® insert is compatible with both the new and old Towertag® holders.

More Durable

✓ Made from 'Nylon 6' material making the holder more flexible

✓ Temperature range -20°C to +80°C

✓ 2 repositioned lugs instead of 3 to increase holder flexibility.

More Secure

✓ Additional cable tie attachment option at the bottom of the holder for extra security

✓ Secure lug at the top to keep insert in place

✓ Hole to cable tie insert to holder.

The Insert

Clear warnings.

Mandatory warnings.

Hole for cable tie.

Listed on page 45
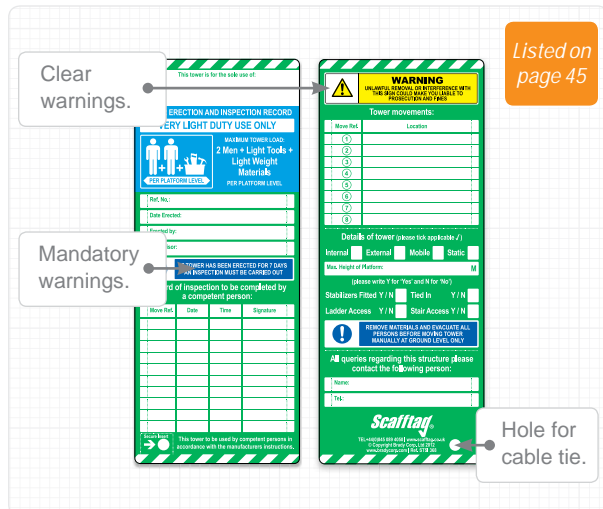
Easier to Read

✓ Clear to read and easy to follow format

✓ Clear warnings

✓ Important information not hindered by lugs on the holder.

More Secure

✓ Cable tie hole to secure insert to holder.

More Space to Write

✓ More room to write information.

Still got stock of old Towertag® inserts? The new Towertag® holder is compatible with both the new and old Towertag® inserts.

Tower Inspection Systems

Scafftag® offers a complete range of mobile tower inspection systems to allow movements, safe working load and inspection data to be clearly displayed at the point of use.
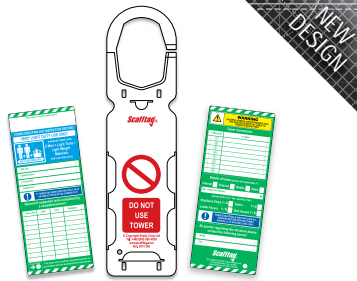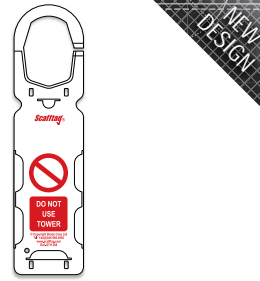
Towertag®

Code	Description
STSH 368 SLIT A	Box of 10 holders, 20 STSI 368 inserts and 1 permanent marker pens

Towertag Holders

Scafftag® offers tower inspection tag holders designed to operate alongside our Towertag® inserts to allow movements, safe working load and inspection data to be clearly displayed at the point of use.
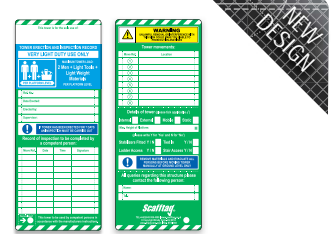
Towertag® Holder

Code	Description
SCAFF-STH -368 SLIT	Box of 10 Towertag holders and 1 permanent marking pen.

Towertag Inserts

Scafftag® offers tower inspection tag inserts designed to operate alongside our Towertag® holders to allow movements, safe working load and inspection data to be clearly displayed at the point of use.

Towertag® Standard Aluminium Tower Inserts

Code	Description
STSI 368	Aluminium tower inserts

How it works...

Stage 1: Holder displaying prohibition is attached permanently to the Aluminium tower structure if it has just been moved or is under construction

Stage 2: Structure inspected to ascertain if it passes inspection. If it passes inspection, insert is completed and placed into holder. If tower fails inspection, holder is left in prohibition.

Stage 3: Tower structure then re-inspected and if it passes inspection, status insert is updated and placed into holder.
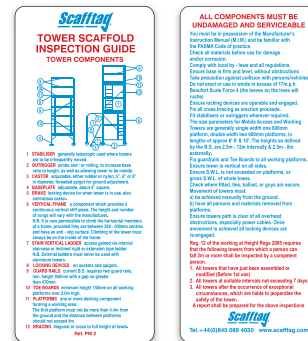
Mobile Towers Inspection Training Tools

Scafftag® offers invaluable, handy on-site communication and training tools providing guidance on tower scaffolding components and inspection checks.

Tower Inspection Guide

Code	Description
WS 02 ENCAP	A2 Encapsulated Wall Sheet – Tower Inspection Guide
WS 02	A2 Wall Sheet (Pack of 25) – Tower Inspection Guide

Aluminium Tower Inspection Guide Pocket Memo

Code	Description
PM 2	Aluminium Tower inspection guide pocket memo

Tower Inspection Records

Scafftag® offers inspection records that are designed to collect together all the elements required to manage your tower scaffolding onsite in one protective binder.

The Green Book

Code	Description
G.B.- Tower	Green Book complete for Tower Inspections
G.B.5	Tower Record Cards

Mobile Towers

Formal instruction and training must be provided for all those who erect tower scaffolds and these persons must be deemed competent. Training for erection and use must be provided by a competent person and should be recorded in the employees training record. Towers should rest on firm level ground with the wheels or feet properly supported. Safe access to and from the work platform must be provided. Tower scaffolds must be inspected by a competent person and a record of the inspection be made and kept for three months after dismantling of the scaffold. Inspections are required:

✓ Before first use

✓ After substantial alterations

✓ After any event likely to have affected its stability

✓ If the tower remains erected in the same place for more than seven days.

If a tower fails inspection this must be reported by the person carrying out the inspection to the person responsible for the tower, as soon possible. The use of a **Towertag®** status tagging system attached to the tower would prohibit further use until the necessary remedial action and re-inspection has been completed.

Where a tower is erected in an area accessible to employees or the public:

✓ People should be prevented from walking under or near the tower by means of barriers and signs

✓ The minimum amount of equipment and materials should be stored on the scaffold tower

✓ All means of access to the tower from ground level, such as ladders, should be removed when scaffolding is left unattended

✓ Consideration should be given to whether the area local to the tower should be a designated hard hat area.

The Green Book from Scafftag® provides a ready made record management system with carbon copy reports sheets to enable shared records amongst all relevant parties.

You may also be interested in...

Safetrak® is the revolutionary electronic system that brings Equipment Status Management to your desktop.

Customise your solution

Remember, with Scafftag® you can totally customise your solution or any other tagging system to reflect your unique issues, branding, work processes and operating environment.

Ladders

Legal Requirements

The Work at Height Regulations, consolidating previous UK and European legislation on work at height, came into force in April 2005. They apply to all work at height, both internal and external, where there is a risk of a fall liable to cause personal injury. There are now **no height limits**. These regulations apply to **all work at height, including below ground level and low height**, where there is a potential risk of a fall liable to cause personal injury.

All ladders should be checked daily and prior to any use for damage, faults and wear as well as be inspected by a competent person at periods determined by a risk assessment. They should have a system of identifying when 'safe' to use and when 'unsafe' or not to be used and be given a unique identification reference.
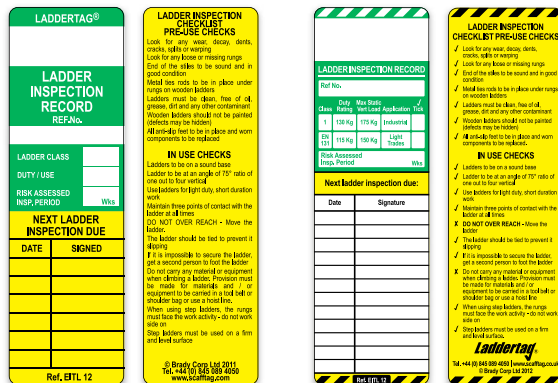
Laddertag® is the original and industry leading status tagging system for ladders.

Laddertag® is robust and highly visible, displaying information relating to a ladders class, inspection period and inspections due as well as a handy, quick-reference ladder inspection checklist. It is for this reason that it has been adopted by thousands of leading ISO9000 companies worldwide.

Scafftag®

What is a Laddertag?

Laddertag® is robust and highly visible tag, displaying the latest information relating to a ladders class, inspection period and inspections due. On the reverse of the insert is a handy quick-reference ladder inspection checklist.
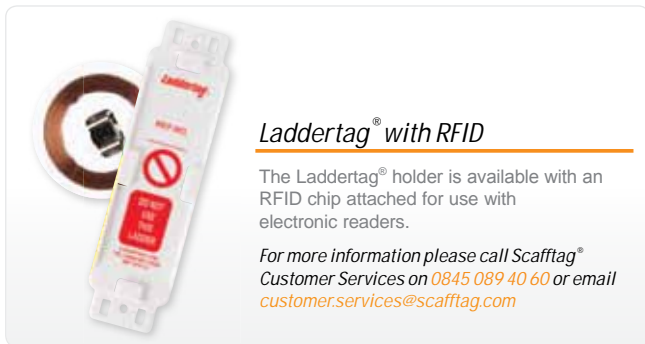
The old Laddertag® insert

The new Laddertag® insert

NEW DESIGN

The Holder

Listed on page 49

REF. NO.

DO NOT USE THIS LADDER

© Brady Corp Ltd
Tel: +44(0)845 089 4050
www.scafftag.com
Ref: EITH 12

Specifications

✓ **TEMPERATURE TOLERANCE:** -20°C to +130°C

✓ **MATERIAL:** Polycarbonate

✓ **DIMENSIONS:** 210mm x 55mm

✓ **ATTACHMENT OPTIONS:** Cable tie, screw, rivet, magnetic strip, adhesive strip.
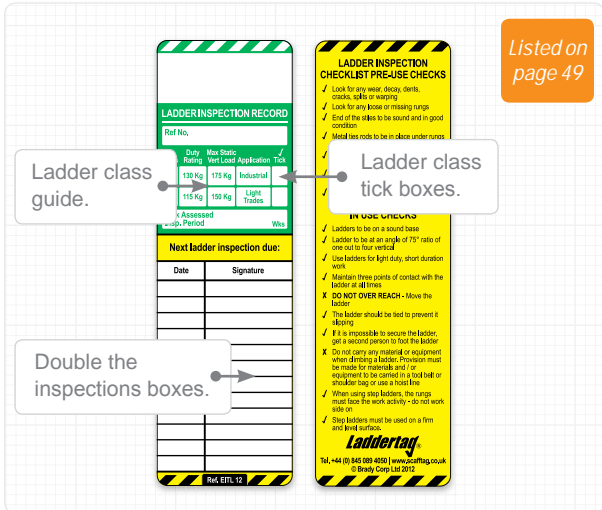
Laddertag® with RFID

The Laddertag® holder is available with an RFID chip attached for use with electronic readers.

For more information please call Scafftag® Customer Services on 0845 089 40 60 or email customer.services@scafftag.com

The Insert

Listed on page 49

Ladder class guide.

Ladder class tick boxes.

Double the inspections boxes.

Simple to Use

✓ Guide for ladder class, duty rating, max. load and application

✓ Tick box to record ladder class and duty / use

✓ Double the amount of inspection check boxes – was 6 now 12.

The dimensions of the Laddertag® inserts haven't changed and are compatible with the original Laddertag® holder.

❯ *Ladder Complete Kits*

Ladder complete kits offer a more convenient and complete solution to companies by providing more than just safety tags. Materials to help understand and comply with ladder regulations and requirements are included in each kit.

❯ *Ladder Inspection Tags*

Laddertag® inspection system - the original and industry leading ladder status tagging system to control inspections, maintenance and identification.

❯ *Laddertag Holders*

Ladder inspection tag holders designed to operate alongside our Laddertag® inserts to clearly display latest safety, maintenance and identification information at the point of use.

Complete Ladder Kit

Code	Description
LAD-LADDER KIT3	1x The Yellow Book, 3x Adhesive pads, 1x Permanent Pen, 3x Laddertag® Holder, 3x Insert, 1x Pocket memo, 1x Encapsulated Ladder guide poster
LAD-LADDER KIT6	1x The Yellow Book, 6x Adhesive pads, 1x Permanent Pen, 6x Laddertag® Holder, 6x Insert, 1x Pocket memo, 1x Encapsulated Ladder guide poster
LAD-LADDER KIT10	1x The Yellow Book, 10x Adhesive pads, 1x Permanent Pen, 10x Laddertag® Holder, 10x Insert, 1x Pocket memo, 1x Encapsulated Ladder guide poster

Laddertag®

Code	Description
EITH/L12	Box of 10 Laddertag® Holders, 10 Laddertag® inserts and 1 permanent pen

Laddertag® Holders

Code	Description
EITH/12	Box of 10 Laddertag® holders for ladders and 1 permanent marking pen

❯ *Laddertag® Inserts*

Ladder inspection tag inserts designed to operate alongside our Laddertag® holders to clearly display latest safety, maintenance and identification information at the point of use.

❯ *Ladder Inspection Training Tools*

Ladders inspection communication and training tools providing guidance on ladder components and inspection checks. Displaying ladder posters in the workplace can increase safety by keeping employees aware of regulations, dangers, etc. The pocket guide works as a useful on-site reminder for key components and checks while working with ladders and podiums.

Laddertag® Standard Inserts

Code	Description
EITL12	Standard Laddertag® Inserts for ladders

Ladder Inspection Guide Poster

Code	Description
WS 04	A2 Wall Sheet (Pack of 25) - Ladder Inspection Guide
WS 04 ENCAP	A2 Wall Sheet - Step Ladder Inspection Guide
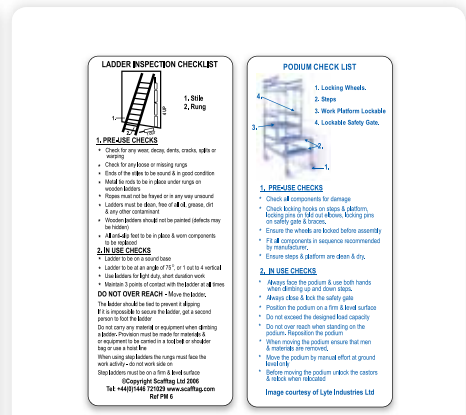
Ladder and Podium Inspection Guide

Code	Description
PM 6	Ladder and Podium Inspection Guide

Scafftag®

ⓘ *How it works...*

Stage 1: Attach holder to ladder. Before inspection the prohibition symbol and words "Do not use this ladder" are clearly displayed. Extra strong adhesive strips are available for Laddertag® to enable a quick, flush fit to the ladder without the need for cable ties.

Stage 2: Inspect before use and record on insert. Place insert into holder.

Stage 3: If it fails inspection at any point, remove insert to instantly display "Do not use this ladder".

❯ *Ladder Inspection Records*

Collects together all the elements required to manage your ladders onsite in one protective binder. Contains legislative and risk assessment guidance, ladder register, inspection reports and fault notification reports.

The Yellow Book

Code	Description
LIY	The Yellow Book Inspection Record for ladders
LIY 1	Inspection Report (per 100 Minimum)
LIY 2	Notification of Faults Report (per 100 Minimum)
LIY 7	Ladder Register (per 100 Minimum)

❯ *Good Practice*

Ladders

Ladders should:

✓ Have a system of identifying when 'safe' to use and when 'unsafe' or not to be used

✓ Be given a unique identification mark or tag

✓ Be recorded in a suitable register

✓ Have appropriate records of inspection, repairs or maintenance

✓ Be checked daily and prior to any use for damage, faults and wear

✓ Inspection periods be determined by ladder type, intended use, work conditions, place of use, ladder age and previous use

✓ Be stored in suitable area and conditions.

Employees should be:

✓ Trained in ladder use, inspection practices, fault reporting and recording, and transportation and storage

✓ Informed of all risk assessments and control measures relating to the equipment, work in hand and work at height issues

✓ Recorded in a register detailing training and retraining received relating to ladders, access equipment and any other relevant work at height issues

✓ Aware of the hazards associated with fragile roof areas, and be aware that they should never access these without specific safety and control measures being in place.

Reference to the Provision and Use of Work Equipment Regulations 1998, manufacturer or supplier information and the risk assessments for the work to be completed will give guidance relating to required inspection types and periods, in addition to the daily or 'prior to use' inspections.

More comprehensive guidance is available in **The Yellow Book** available from Scafftag®. This indispensable, cost effective system provides step by step guidance on legislation and conducting a risk assessment and a complete set of ready made inspection checklists. Other books are available for specific equipment/issues. For further information, visit **www.scafftag.com**

Laddertag®, **Safetrak**® and **The Yellow Book** provide a complete ladder status management solution to help fulfil the legal requirements above and improve business performance.

Podiums

Legal Requirements

The Work at Height Regulations, consolidating previous UK and European legislation on work at height, came into force in April 2005. They apply to all work at height, both internal and external, where there is a risk of a fall liable to cause personal injury. The regulations bring together all previously existing work at height regulations and state the minimum health and safety requirements for the use of equipment for work at height.

There are now no height limits. These regulations apply to all work at height, including below ground level and low height, where there is a potential risk of a fall liable to cause personal injury.

✓ Have a system of identifying when 'safe' to use and when 'unsafe' or not to be used

✓ Be given a unique identification mark or tag

✓ Have appropriate records of inspection, repairs or maintenance

✓ Be checked daily and prior to any use for damage, faults and wear

✓ Be inspected by a competent person at periods determined by type, intended use, work conditions, place of use, age and previous use.

Podium Tag enables companies that use podiums to display latest inspection, maintenance and identification information at the point of use. It uses a unique holder and insert system to ensure that the latest status is instantly visible at the point of use.

The specifically designed podium insert includes a quick reference pre-use and in use inspection checklist.

Scafftag®

› *Podium Inspection Tags*

Podium Tag inspection system purpose designed to display latest inspections, maintenance and identification.

› *Podium Inspection Holders*

Podium Tag inspection system purpose designed to display latest inspections, maintenance and identification.

› *Podium Tag Inserts*
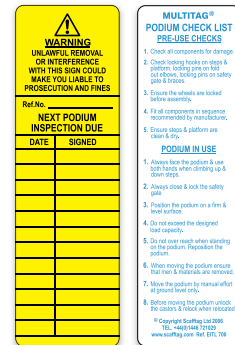
Podium Tag inspection inserts designed to work alongside our Podium Tag holders to display latest inspections, maintenance and identification.
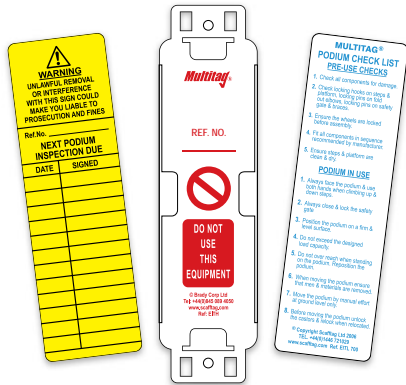
Podium Inspection Tags

Code	Description
EITH/L700	Box of 10 Multitag® holders, 10 Podium inserts and 1 permanent pen

Multitag® Holders

Code	Description
EITH	Box of 10 Multitag® holders and 1 permanent marking pen

Podium Inspection Tags

Code	Description
EITL700	Standard Podium insert

ⓘ *How it works...*

Stage 1: Holder displaying prohibition is attached permanently to the podium.

Stage 2: Podium inspected to ascertain if it passes inspection. If it passes, insert is completed and placed into holder. If podium fails inspection, holder is left in prohibition, displaying "Do not use this equipment" symbol.

Stage 3: Podium is re-inspected and, if it passes inspection, status insert is updated and placed into holder.

› *Podium Inspection Training Tools*

Podiums inspection communication and training tools providing guidance on podium components and inspection checks.

Podium and Stepladder Inspection Pocket Memo

Code	Description
PM 7	Podium and Stepladder checklist
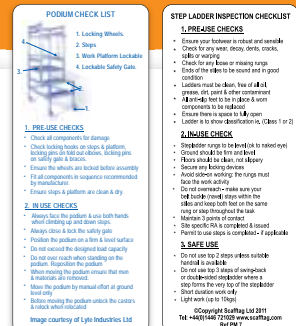
Steps & Stools

Legal Requirements

The Work at Height Regulations, consolidating previous UK and European legislation on work at height, came into force in April 2005. They apply to all work at height, both internal and external, where there is a risk of a fall liable to cause personal injury. The Regulations bring together all previously existing work at height regulations and state the minimum health and safety requirements for the use of equipment for work at height.

There are now no height limits. These Regulations apply to all work at height, including below ground level and low height, where there is a potential risk of a fall liable to cause personal injury.
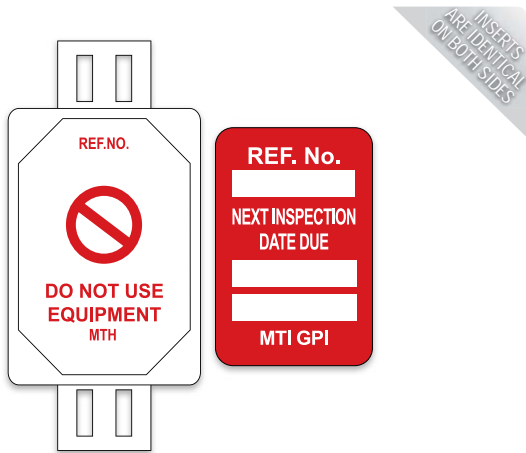
Podiums and steps should:

✓ Have a system of identifying when 'safe' to use and when 'unsafe' or not to be used

✓ Be given a unique identification mark or tag

✓ Have appropriate records of inspection, repairs or maintenance

✓ Be checked daily and prior to any use for damage, faults and wear

✓ Be inspected by a competent person at periods determined by type, intended use, work conditions, place of use, age and previous use

Microtag® and Nanotag™ are compact systems purpose designed for smaller equipment with minimal attachment space such as step ladders and kick stools ("elephants feet") to clearly display latest inspection.

*Scafftag*®

Steps & Stools Tagging Systems

Steps and stools inspection tag system designed to clearly display latest inspection, maintenance and identification data at the point of use.

INSERTS ARE IDENTICAL ON BOTH SIDES

REF.NO.

DO NOT USE EQUIPMENT
MTH

REF. No.

NEXT INSPECTION DATE DUE

MTI GPI

INSERTS ARE IDENTICAL ON BOTH SIDES

REF No

Ref No.

Next Insp Date Due

NAN-GPI

Microtag® for Steps/Stools - "Next Inspection Date Due"

Code	Description
	Box of 20 Microtag® holders, 20 inserts, 1 pen
MIC-PK-GPI BLUE	Blue Insert
MIC-PK-GPI GREEN	Green Insert
MIC-PK-GPI ORANGE	Orange Insert
MIC-PK-GPI PURPLE	Purple Insert
MIC-PK-GPI RED	Red Insert
MIC-PK-GPI WHITE	White Insert
MIC-PK-GPI YELLOW	Yellow Insert
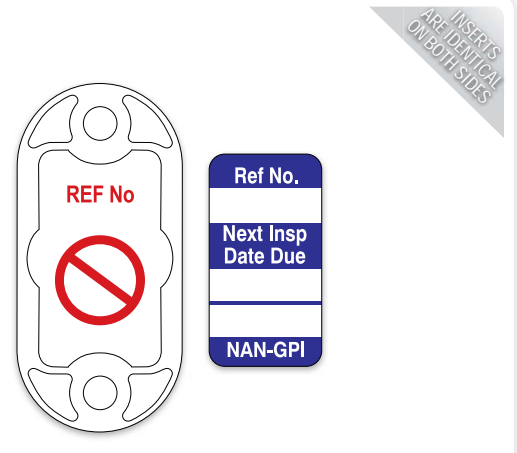
Nanotag™ for Steps/Stools - "Next Inspection Date Due"

Code	Description
	Box of 20 Nanotag™ holders, 20 inserts, 1 pen
NAN-PK-GPI BLUE	Blue Insert
NAN-PK-GPI GREEN	Green Insert
NAN-PK-GPI ORANGE	Orange Insert
NAN-PK-GPI PURPLE	Purple Insert
NAN-PK-GPI RED	Red Insert
NAN-PK-GPI WHITE	White Insert
NAN-PK-GPI YELLOW	Yellow Insert

How it works...

Stage 1: Holder is permanently attached to equipment in a prominent position.

Statutory inspection is carried out before use by authorised personnel and recorded on insert. Competent person signs and dates insert. The insert is placed in holder indicating equipment is ready for use.

Stage 2: If equipment fails inspection, insert is removed and handed over to appointed individual. The international prohibition 'Do not use' symbol is instantly displayed.

Keep your tags attached

There a several ways of attaching Scafftag® holders to structures and equipment. The most suitable method for attaching a Microtag® or Nanotag™ to steps or stools is an adhesive pad.

❯ *Steps & Stools Inspection Tag Holders*

Steps and stools inspection tag holders designed to clearly display latest inspection, maintenance and identification data at the point of use.

Microtag® Holders *(Barcoded)*

Code	Description
MTH/B	Box of 20 Microtag® holders, together with 40 black cable ties 150mm long and 1 permanent pen. With Barcode

Microtag® Holders

Code	Description
MTH	Box of 20 Microtag® holders, together with 40 black cable ties 150mm long and 1 permanent pen
MTH Adhesive	Box of 20 Microtag® holders with self-adhesive attachment and 1 permanent pen

Nanotag™ Holders

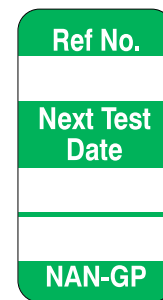| Code	Description
NAN - H	Box of 20 Nanotag™ holders, together with 40 black Cable ties approx. 150mm long and 1 permanent pen

❯ *Steps & Stools Tag Inserts*

Steps and stools inspection tag insert designed to clearly display latest inspection, maintenance and identification data at the point of use.

Microtag® *"Next Inspection Date Due"* Inserts

Code	Description
	General Purpose "Next Inspection Date Due" insert
MTIGPI BLUE	Blue Insert
MTIGPI GREEN	Green Insert
MTIGPI GREEN	Orange Insert
MTIGPI PURPLE	Purple Insert
MTIGPI RED	Red Insert
MTIGPI WHITE	White Insert
MTIGPI YELLOW	Yellow Insert

Nanotag™ *"Next Inspection Date Due"* Inserts

Code	Description
	General Purpose "Next Inspection Date Due" insert
NAN-GP BLUE	Blue Insert
NAN–GP GREEN	Green Insert
NAN–GP ORANGE	Orange Insert
NAN–GP PURPLE	Purple Insert
NAN–GP RED	Red Insert
NAN–GP WHITE	White Insert
NAN–GP YELLOW	Yellow Insert

Futureproofed Nanotag's with RFID

What is RFID?

Radio Frequency Identification (RFID) is an automatic identification system which utilizes radio waves to transfer a unique ID from a storage medium to a device configured to read it. RFID does not require physical contact between the reader and the storage medium for data transfer to occur, the signal is also able to pass through different objects dependent on their physical properties i.e. low frequency radio waves are more effective in environments where there is a lot of metal present.

RFID systems are ideal for on-site asset tracking in industrial environments where traditional barcode technology is vulnerable to deterioration and damage from dust, water, oil, grease and other environmental factors.
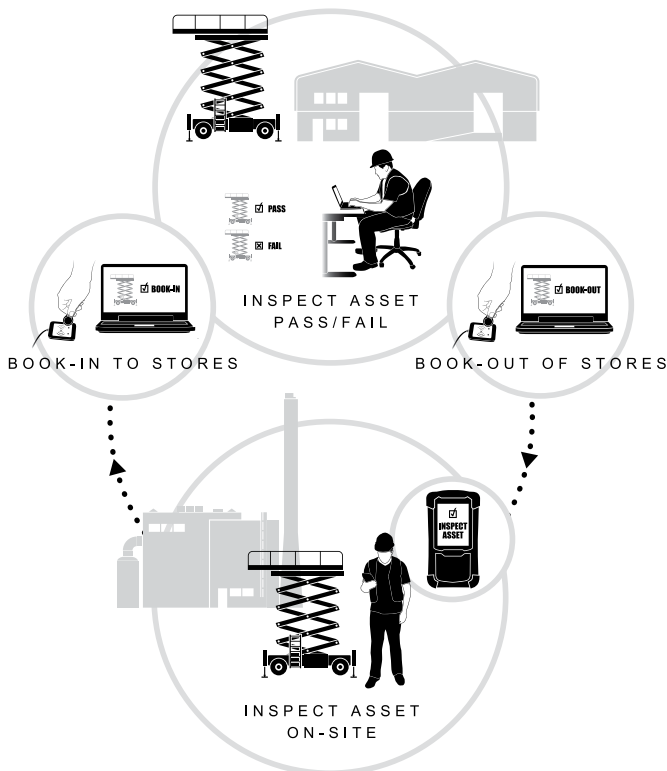
All Nanotag holder's sold by Scafftag® have RFID technology as standard.

The new Nanotag holder is manufactured from durable nylon and has a low frequency RFID chip embedded within **as standard** making it impervious to dust, oil and water etc. The 20mm low frequency RFID chip operates in the 125Khz range which makes it ideal for use in industrial environments where a lot of metal objects are present. (13.56Mhz version available on request dependent on quantity)

The attachment slots running through the middle of the holders have been enlarged by 1mm to accommodate stainless steel cable ties.

BOOK-IN TO STORES

INSPECT ASSET PASS/FAIL

☑ PASS
☒ FAIL

BOOK-OUT OF STORES

INSPECT ASSET ON-SITE

Check in and out with Safetrak®

Managing and controlling who has been assigned each piece of equipment can often provide an administrative headache. With so many assets and users, knowing the location, ownership, class, type and inspection status are just some of the difficulties faced. Utilising RFID tags to identify assets and electronic booking systems to manage them is an efficient way of improving asset tracking.

Using Safetrak® booking software on a computer in the stores, allows you to book in/out equipment and assign to a particular user electronically. The procedure provides the operator with the ability to record the equipment location and can optionally guide the operator through inspection checks before equipment is assigned out to the field.

When the equipment is returned to stores it is scanned to show the user has returned it, and post use checks are recorded

Key features of the Safetrak® booking system are:

✓ Includes dates and time stamps for each transaction

✓ Increases employee accountability

✓ Accurate tracking which eliminates the cost of replacing missing assets.

Safetrak®

Harnesses

Legal Requirements

Fall arrest equipment such as harnesses and lanyards must be marked accordingly and safe for such a purpose, e.g. all necessary precautions have been taken to eliminate or reduce any risk. Where appropriate, fall arrest equipment (including accessories) should be thoroughly examined before it is used for the first time and at least six-monthly or at intervals laid down in an examination schedule set by a competent person.

Scafftag® has produced a wide range of solutions for fall protection equipment designed to fit different applications and specific client preferences. All systems use our unique holder and insert system to ensure the latest status is instantly visible at the point of use. A choice of different colour inserts provide the option of additional visual qualification.
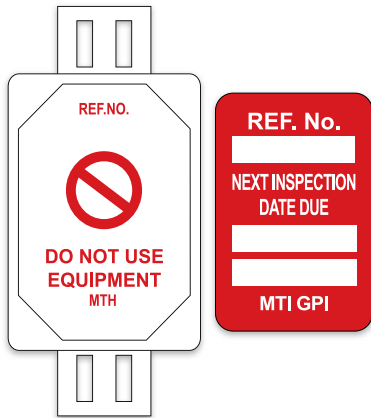
Our systems offer the user information such as unique reference number, record of past inspections and any inspection due. Harnesses and lanyards must be tagged individually.

Nanotag™ provides total flexibility with the option for cable tie or split ring attachment. The split ring option is particularly useful for fall protection equipment, facilitating easier and quicker attachment.

Microtag® is a popular system due to its ease of use and familiarity amongst equipment users.

Attached by cable ties in two places – one on the full body harness in the chest region and one on the lanyard. Microtag® does not reduce harness strength.

Scafftag®

Harness Tagging Systems

INSERTS ARE IDENTICAL ON BOTH SIDES

REF.NO.

🚫

DO NOT USE EQUIPMENT
MTH

REF. No.

NEXT INSPECTION DATE DUE

MTI GPI

INSERTS ARE IDENTICAL ON BOTH SIDES

REF No

🚫

Ref No.

Next Insp Date Due

NAN-GPI

Microtag® for Harness - "Next Inspection Date Due"

Code	Description
	General Purpose "Next Inspection Date Due" insert
MIC-PK-GPI BLUE	Blue Insert
MIC-PK-GPI GREEN	Green Insert
MIC-PK-GPI ORANGE	Orange Insert
MIC-PK-GPI PURPLE	Purple Insert
MIC-PK-GPI RED	Red Insert
MIC-PK-GPI WHITE	White Insert
MIC-PK-GPI YELLOW	Yellow Insert
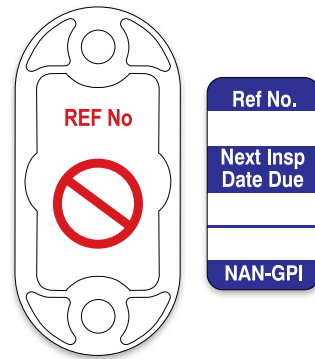
Nanotag™ for Harness - "Next Inspection Date Due"

Code	Description
	General Purpose "Next Inspection Date Due" insert
NAN-PK-GPI BLUE	Blue Insert
NAN-PK-GPI GREEN	Green Insert
NAN-PK-GPI ORANGE	Orange Insert
NAN-PK-GPI PURPLE	Purple Insert
NAN-PK-GPI RED	Red Insert
NAN-PK-GPI WHITE	White Insert
NAN-PK-GPI YELLOW	Yellow Insert

ⓘ How it works...

Stage 1: Holder is permanently attached to equipment in a prominent position.

Statutory inspection is carried out before use by authorised personnel and recorded on insert. Competent person signs and dates insert. The insert is placed in holder indicating equipment is ready for use.

Stage 2: If equipment fails inspection, insert is removed and handed over to appointed individual. The international prohibition 'Do not use' symbol is instantly displayed.

Keep your tags attached

There a several ways of attaching Scafftag® holders to structures and equipment. The most suitable method for attaching a Nanotag™ to a harness is a split ring which are available as accessories.
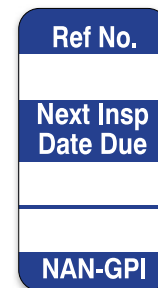
❯ *Harness Inspection Tag Holders*

Harness inspection tag holders for harnesses, lanyards and other fall arrest equipment to clearly display latest safety, maintenance and identification information at the point of use.

Microtag® Holders (Barcoded)

Code	Description
MTH/B	Box of 20 Microtag® holders, together with 40 black cable ties 150mm long and 1 permanent pen. With Barcode

Microtag® Holders

Code	Description
MTH	Box of 20 Microtag® holders, together with 40 black cable ties 150mm long and 1 permanent pen

Nanotag™ Holders

Code	Description
NAN - H	Box of 20 Nanotag™ holders, together with 40 black Cable ties approx. 150mm long and 1 permanent pen

❯ *Harness Tag Inserts*

Harness inspection tag inserts for harnesses, lanyards and other fall arrest equipment to clearly display latest safety, maintenance and identification information at the point of use.

INSERTS ARE IDENTICAL ON BOTH SIDES

INSERTS ARE IDENTICAL ON BOTH SIDES

Microtag® "Next Inspection Date Due" Inserts

Code	Description
	General Purpose "Next Inspection Date Due" insert
MTIGPI BLUE	Blue Insert
MTIGPI GREEN	Green Insert
MTIGPI ORANGE	Orange Insert
MTIGPI PURPLE	Purple Insert
MTIGPI RED	Red Insert
MTIGPI WHITE	White Insert
MTIGPI YELLOW	Yellow Insert

Nanotag™ "Next Inspection Date Due" Inserts

Code	Description
	General Purpose "Next Inspection Date Due" insert
NAN-GPI BLUE	Blue Insert
NAN–GPI GREEN	Green Insert
NAN–GPI ORANGE	Orange Insert
NAN–GPI PURPLE	Purple Insert
NAN–GPI RED	Red Insert
NAN–GPI WHITE	White Insert
NAN–GP YELLOW	Yellow Insert

Scafftag®

PLAN › INSPECT › REPORT

HOW IT WORKS - PLAN. INSPECT. REPORT.

Plan

- Periodic Harness inspections are planned on the Safetrak® PC
- Planned work orders are downloaded to the operator's handheld device.

Inspect

- Each Harness is uniquely identified using an identification tag such as Nanotag™. The Nanotag™ tag displays the current inspection status to all users of the harness with the simple visual insert.
  (as per standard)
- The Safetrak® system works in conjunction with the tag to:
  - Control the use of un-inspected harnesses
  - Manage the assignment of harnesses
  - Manage and record the inspections of each harness
  - Handheld devices guide the operator through the planned work order, providing them with the location of each harness to inspect
  - Once a harness is scanned, the system directs the operator through the inspection with a series of questions and instructions to collect data accurately.

Report

- Inspection results are uploaded from the handheld to your desktop
- Compile and review timely and accurate reports
- Reports can be automatically emailed from the system.

SAFETRAK® FOR HARNESSES

Harnesses come in many types and styles but one thing they all have in common is they're susceptibility to damage and wear. Safetrak® for harnesses provides a rigid framework for harness inspection.

Track and control the locations of your harnesses:

- Plan, perform and report harness inspections
- Minimise time performing inspections
- Comply with legislation
- Produce efficient & accurate reports
- Eliminate paper records to write, duplicate or file away
- Help protect yourself against accidents and claims
- Reduce human error.

Generate the following reports:

- Harness register
- Harnesses due for inspection
- Harness inspection with history.

To request your demo of Safetrak® contact us on:

Telephone: **0845 089 40 60**

Email: **customer.services@scafftag.com**

Website: **www.safetrak.com**

Safetrak®

Confined Spaces

Legal Regulations

The Confined Spaces Regulations 1997 state that any confined space that fails inspection must have a suitable 'warning system' with 'Do Not Enter' displayed and the confined space isolated to ensure that entry cannot take place. Actions to correct the situation and satisfactory retesting of the confined space need to be implemented before the entry procedure can continue.

Entrytag® is a purpose designed status tagging system to control confined space entry in conjunction with a permit to work system. It uses our unique holder and insert system to ensure the minimum requirements for entry (a legal duty) and latest status are instantly visible at the point of entry.

Many Scafftag® customers also adopt the Man in Confined Space Tag in conjunction with Entrytag®. The approved person(s) each have a dedicated Man in Confined Space Tag (containing their details) and attach it to the Entrytag® (using the metal ring available) before entering and remove it when leaving the confined space.

By counting the number of Man in Confined Space Tags at the point of entry, it is instantly clear how many people are working in the confined space.

**Scafftag®**

NEW DESIGN

What is an Entrytag?

A complete confined space status tagging system to help prevent accidents and efficiently manage inspection procedures. The Entrytag® system is designed to operate alongside existing permit to work systems and other control procedures employed on site. It uses our unique holder and insert system to ensure the latest status is instantly visible at the point of use.

The old Entrytag® insert

The new Entrytag® insert

The Holder
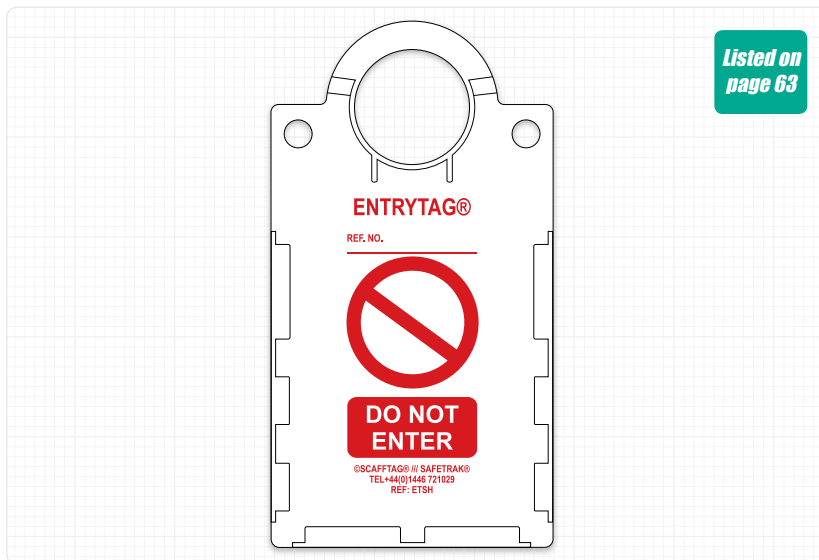
Listed on page 63

Specifications

✓ **TEMPERATURE TOLERANCE:** -5°C to +65°C

✓ **MATERIAL:** ABS

✓ **DIMENSIONS:** 285mm x 151mm

✓ **ATTACHMENT OPTIONS:** Hung, cable tie, magnetic strip, adhesive strip.

Entrytag® with RFID

The Entrytag® holder is available with an RFID chip attached.

Call Scafftag® Customer Services on 0845 089 40 60 or email customer.services@scafftag.com

The Insert

Clearer format for records.

Illustrated tick boxes.

Record site notes.

Ladder class tick boxes.

Listed on page 64

Simple to Use

✓ New clear format to record equipment details

✓ Illustrated tick boxes for the safety equipment required

✓ Record notes / requirements regarding the area of work tagged

✓ 42 date and shift inspections rather than 32

The dimensions of the Entrytag® inserts haven't changed and are compatible with the original Entrytag® holder.
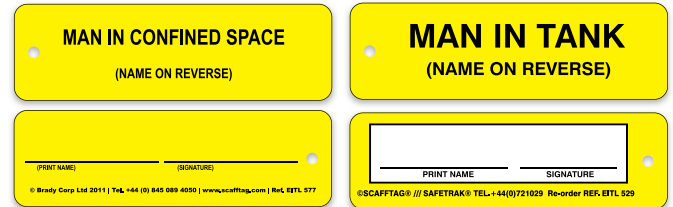
❯ Confined Spaces Inspection Tags

Confined spaces status tagging system to help prevent accidents and efficiently manage inspection procedures.

NEW DESIGN
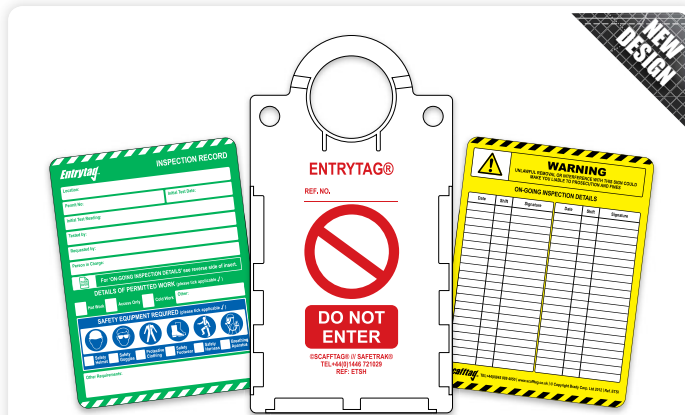
Entrytag®

Code	Description
ETI	Box of 10 Entrytag® Holders, 10 status inserts and 1 permanent pen

MAN IN CONFINED SPACE
(NAME ON REVERSE)

(PRINT NAME)   (SIGNATURE)

© Brady Corp Ltd 2011 | Tel. +44 (0) 845 089 4050 | www.scafftag.com | Ref. EITL 577

MAN IN TANK
(NAME ON REVERSE)

PRINT NAME   SIGNATURE

©SCAFFTAG® /// SAFETRAK® TEL. +44(0)721029 Re-order REF. EITL 529

Man In...

Code	Description
EITL 577	Man in Confined Space Inserts
EITL 529	Man in Tank Inserts

ⓘ How it works...

The system should be positioned at the entrance to the confined space, to inform all personnel of the minimum requirements for entry, the type of work being undertaken, and all the other salient details or to prohibit entry entirely.

Entrytag® provides a methodical way to ensure safety is maintained at every stage.

Stage 1: Empty holder is attached to the entrance to the confined space. Before inspection the prohibition symbol and words "Do Not Enter" are clearly displayed.

Stage 2: A competent person is to complete the inspection record and place the insert into holder if area passes inspection.

Stage 3: Inspect at regular intervals as per regulations and record on insert.

Stage 4: If fails inspection, remove insert to display "Do Not Enter"

❯ Confined Spaces Tag Holders

Entrytag® Holders

Code	Description
ETSH	Box of 10 Entrytag® Holders and 1 permanent pen

The holder includes magnetic attachment.

Entrytag® Magnetic Holders

Code	Description
ETSH-MAG	Box of 10 Magnetic Entrytag® holders

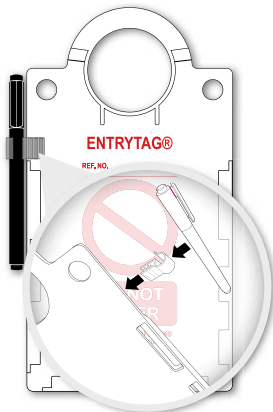**Scafftag®**

Confined Spaces Tag Inserts

Confined spaces tag inserts designed to operate in conjunction with our confined spaces holders to help prevent accidents and efficiently manage inspection procedures.
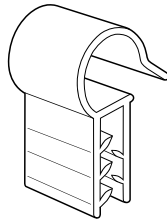
Entrytag® Standard Inserts

Code	Description
ETSI	Standard Entrytag® Inserts

Document Wallets

UV resistant, transparent easy to view permits, with moisture resistant, easy access zip closure from top to bottom.

Permit Wallets

Code	Description
PW1	Clear plastic permit wallets size A4, waterproof with vertical zipped access
PW2	Clear plastic permit wallets size A5, waterproof with vertical zipped access

Pen Clip Holder

The Scafftag® pen clip attaches to the side of the holder to ensure you always have a suitable pen at hand while completing your inspection and maintenance checks.

The pen clip holder is unobtrusive (13mm width) and suitable for attachment to any Scafftag® holders.

The Edding® 141 F pen supplied as standard with Scafftag® tagging system is the correct diameter for this clip.

Scafftag® Pen Clip Holder

Code	Description
SUND-PENHOLDER	10 x Scafftag pen clip holders

You may also be interested in...

The standard form of attaching a 'Man In Tank' insert to an Entrytag® holder is by means of a Metal Fixing Ring.

See page 90 for more details.
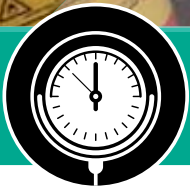
Chemical Hazard

Legal Regulations

Chemtag® was designed to assist employers meet their regulatory requirements under the Control Of Substance Hazardous to Health (COSHH) Regulations 2002. Employees must be provided with suitable information to prevent or adequately control exposure to hazardous chemicals.

Chemtag® is a complete hazardous substance status tagging system to help prevent accidents and assist in the immediate response should an incident occur. It does not replace the material safety data sheets (MSDS) but allows the user to replicate the critical points and place this at the work location in a tough, durable and easy to understand format.

The Chemtag® contains all the pertinent information relating to the specific risks that the hazardous substances pose such as;

✓ Substance type, use and specific risks

✓ Details of hazards and precautions for both health and the environment

✓ Actions to be taken in the case of any emergencies

✓ Notes for medical personnel advising of immediate response

✓ Supplier's name and emergency telephone number for immediate advice

✓ Details of how to dispose of the item

The Chemtag® insert can accompany the patient to hospital so that appropriate medical treatment can be administered.

Scafftag®

Chemical Hazard Tagging System

Chemtag® status tagging system specifically designed to identify and control hazardous substances as defined by COSHH:2002.

Chemtag®

Code	Description
CTSH	Box of 10 Chemtag® Holders, 10 inserts and 1 permanent pen

Chemical Hazard Tag Holders

Chemtag® holder designed to operate in conjunction with our Chemtag® inserts to help identify and control hazardous substances as defined by COSHH:2002.
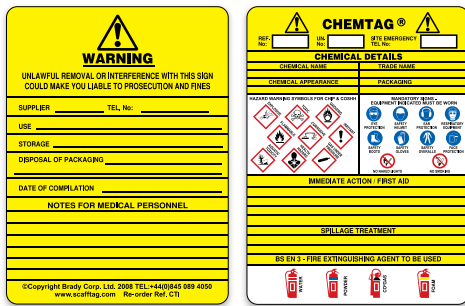

Chemtag® Holders

Code	Description
CTH	Box of 10 Chemtag® Holders and 1 permanent pen
SAF-CHEM-10 BOXED	10 x RFID Chemtag® holders

Chemical Hazard Tag Inserts

Chemtag® inserts designed to operate in conjunction with our Chemtag® holders to help identify and control hazardous substances as defined by COSHH:2002.

Chemtag® Standard Inserts

Code	Description
CTI	Standard Chemtag® insert

Customise your solution

Remember, with Scafftag® you can totally customise your Scafftag® or any other tagging system to reflect your unique issues, branding, work processes and operating environment.

See page 5 for more details.

How it works...

The system uses our unique holder and insert system to ensure the latest status is instantly visible at the point of use.

Stage 1: Before inspection the prohibition symbol and words "Do not use" are clearly displayed.

Stage 2: Select the appropriate insert and complete the reference or identity number to match the holder. Complete the details identifying hazards and precautions. Write action to be taken in case of emergency in the space provided.

Enter supplier's name, 24 hour emergency telephone number and details of how to store and dispose of packaging. The bottom section should consist of details of medical warnings associated with the chemical. In the event of an accident the Chemtag® should accompany the patient involved so that the appropriate medical treatment can be administered.

Asbestos

Legal Regulations

The revised Control of Asbestos at Work Regulations 2002 state that if you own, manage, occupy or have responsibilities for a non-domestic building, you now have a legal duty to manage the risks from asbestos, or a duty to co-operate with whoever manages that risk.

Asbestos Containing Materials may be present in any building constructed or refurbished before 1985, when the use of blue and brown asbestos was banned. However, some materials such as asbestos cement continued to be used until 1999, and need to be identified if present in the building.

This duty will require you to find out if there is asbestos in the premises, its amount and condition, assess risks, maintain records and inform employees and contractors.

It is recommended that duty holders display visual warnings at each location identifying the result of the inspection. These can identify them as asbestos present' 'asbestos free', or that the material or area has not been confirmed as being either of these and stating that 'asbestos materials may be present'.

Scafftag® has introduced a complete range of asbestos inspection and identification systems to ensure latest status is instantly visible at all areas at risk of having Asbestos Containing Materials (ACMs) present. The tag informs workers whether the area they would be entering possesses a danger. And they are an excellent visual indicator identifying whether the location is Asbestos free or if asbestos containing materials are present. The unique holder and insert system can be securely attached using cable ties or adhesive.
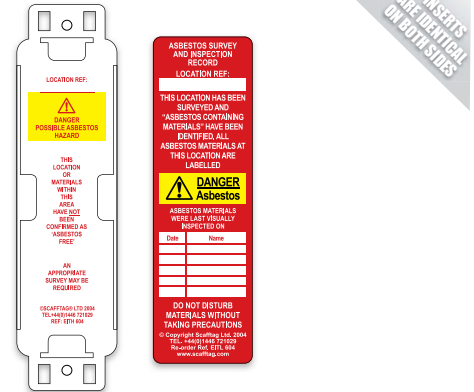
Scafftag®

Asbestos Tagging Systems (ASB)

Scafftag offers asbestos inspection tagging systems. Use Asbestos Tags to communicate the latest statuses and risks of having Asbestos Containing Materials (ACMs).
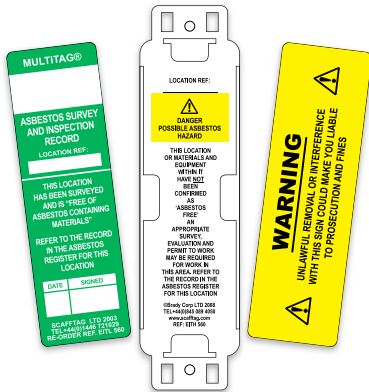
Asbestos Tag *(Asbestos Free Area)*

Code	Description
EITH/L560	Box of 10 Asbestos Tag holders, 10 inserts plus 1 permanent pen

Asbestos Tag *(Asbestos Identified)*

Code	Description
EITH/L604	Box of 10 Red "Asbestos has been Identified" holders and inserts plus 1 permanent pen

Asbestos Tag Holders

A range of asbestos inspection tag holders designed to operate alongside our asbestos tag inserts. Ensure latest status is instantly visible at all areas at risk of having Asbestos Containing Materials (ACMs) present.
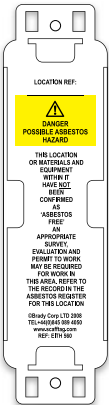
Asbestos Tag Holder

Code	Description
EITH 560	Box of 10 Asbestos Tag holders and 1 permanent pen
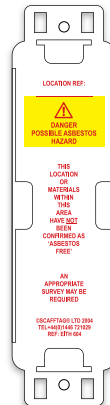
Asbestos Tag Holder *(Asbestos Identified)*

Code	Description
EITH 604	Box of 10 Red "Asbestos has been identified" holders and 1 permanent pen

Asbestos Tag Inserts

A range of asbestos inspection tag inserts designed to operate alongside our Asbestos Tag holders. Ensure latest status is instantly visible at all areas at risk of having Asbestos Containing Materials (ACMs) present.
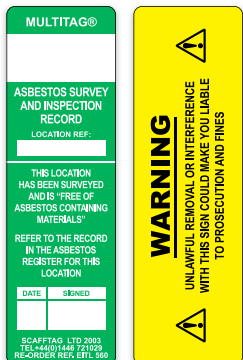
Green Asbestos Tag Inserts
(Asbestos free area)

Code	Description
EITL 560	Asbestos Tag Green inserts

Red Asbestos Tag Inserts
(Danger)

Code	Description
EITL 604	Asbestos Tag Red insert

How it works...

Stage 1: Attach holder displaying the warning sign without insert onto the entrance of the location prior to inspection.

Stage 2: If location is asbestos free after inspection, complete green insert and place into holder; Or;

If asbestos levels are found to be above the control level, red insert is completed and placed into holder

If a survey hasn't been completed or it has been found inconclusive, the holder without insert is left on display at the entrance displaying a prohibition warning.

Asbestos Warning Stickers

Self-adhesive asbestos warning stickers for providing visual warning on areas where an Asbestos Tag cannot be attached.

Asbestos Warning Stickers

Code	Description
MISC 24	"CONTAINS ASBESTOS"
MISC 23	"HAZARD MAY CONTAIN ASBESTOS"
MISC 22	"ASBESTOS FREE"
MISC 21	"DANGER. ASBESTOS HAZARD"

Asbestos Training Tools

Asbestos inspection communication and training tools provide guidance on typical locations of Asbestos Containing Materials and management duties.

Asbestos Inspection Guide Poster

Code	Description
WS 05	A2 Wall Sheet (Pack of 25) - Asbestos Inspection Guide

Guide to control of Asbestos at Work Regulations Poster

Code	Description
WS 05a	A2 Wall Sheet (Pack of 25) - Guide to control of Asbestos at work regulations

Good Practice

Good Practice for Management

Confined Space inspection and record keeping

All confined space entries must be adequately planned so that they can be individually risk assessed, checked for hazards and made as safe as possible. All personnel carrying out work in confined spaces should be trained in the hazards associated with this work. The periods for repeating entry control requirements and reissue/renewal of the permits involved will be determined by:

✓ Changes of shifts or working groups

✓ Changes in work activities

✓ Changes in conditions inside or outside the confined space.

Action	Requirements
Risk Assessment	Define the work to take place and the number of entrants. Assess all hazards, chemical, gas, mechanical, hydraulic, electrical etc. Define and implement training for all persons involved in the work (entrants, atmosphere testers, standbys, permit issuers etc). Ensure that all persons are aware of all hazards and risks associated with the tasks to be carried out.
Emergency Plan	Define, record and implement an emergency plan to protect entrants in the event of an accident within, or incident likely to affect, the confined space or the work procedure.
Tagging/Signs	Place a 'warning system' such as Entrytag® at the point of access into the confined space and erect signs near the confined space to inform people there is an entry in progress. Ensure all necessary access restrictions are in place to maintain the required control of the area.
Control System	Ensure that the required confined space entry, safe work and hot work permits required for the tasks to be completed are in place to protect all personnel involved in carrying out the work, and any emergency actions that may be required.
Sampling	Ensure that all sampling of the work location is completed and recorded. The atmosphere and any other contents of the confined space must be sampled as part of the control system. Ensure that persons entering the space wear appropriate personal monitors (oxygen etc) and the air in the confined space is monitored from outside of the space by a safety standby observer.
Personal Protective Equipment (PPE)	Employers must ensure that any PPE provided to his employees is suitable for the purpose for which it is intended, is maintained (including replaced or cleaned as appropriate) in an efficient state, is in efficient working order and in good repair. Respiratory Protective Equipment (RPE), should comply with the requirements of the **Personal Protective Equipment Regulations 1992**, displaying a 'CE mark', or be of a type or standard approved by HSE, as appropriate. Where Respiratory Protective Equipment (RPE) is provided or used in connection with a confined space entry, (or for emergency or rescue), it should be suitable for the purpose for which it is intended, i.e. correctly selected and matched to both the job and the wearer. RPE would not normally be suitable unless it is breathing apparatus, as for most cases breathing apparatus would provide the standard of protection required for entry into a confined space.

Legal Regulations

The Health and Safety Executive guidance for excavation work HSG (47), applies whether excavation work is on the highway or otherwise.

Some of the main principles to adopt before excavation work commences are:

✓ A suitable and sufficient assessment of the risks involved must be undertaken and safe systems of work made clear to those involved in the works

✓ The plans need to be interpreted by a competent person

Excavation Tag is a specifically designed durable tagging system to help manage the hazards found within excavations. It uses our unique holder and insert system to provide up to date information on potential hazards, actions to be taken and daily and weekly inspections records.

The Excavation Tag provides a clear and thorough risk assessment and recorded check of the excavation work and hazards. Apart from daily inspections which are recorded on the tag, provision must be made to record a thorough weekly examination of the excavation area and any hazards present in the area.

The location, description and hazards are all clearly displayed on the Excavation Tag along with the name and contact details of the competent person, the date the service report was done and details of any health and safety actions if the work cannot be carried out. After the initial inspection is recorded on the front of the insert, the daily / weekly checks need to be signed and dated at the back of the insert.

Excavation Tagging System Design Changes

What is an Excavation Tag?

NEW DESIGN

A specifically designed durable status tagging system to help prevent against the dangers of excavations. Excavation Tag uses our unique holder and insert system to provide up to date information on potential hazards, actions to be taken and daily and weekly inspections records.

The old Excavation Tag insert

The new Excavation Tag insert

The Holder

Listed on page 73

ENTRYTAG®

REF. NO.

DO NOT ENTER

©SCAFFTAG® /// SAFETRAK®
TEL+44(0)1446 721029
REF: ETSH

Specifications

✓ **TEMPERATURE TOLERANCE:** -5°C to +65°C

✓ **MATERIAL:** ABS

✓ **DIMENSIONS:** 285mm x 151mm

✓ **ATTACHMENT OPTIONS:** Hung, cable tie, magnetic strip, adhesive strip.

Excavation Tag with RFID

The Excavation Tag holder is available with an RFID chip attached.

Call *Scafftag® Customer Services* on *0845 089 40 60* **or email** *customer.services@scafftag.com*

The Insert

Listed on page 73

Record hidden services.

Illustrated tick boxes.

Record daily inspections.

Record weekly inspections.
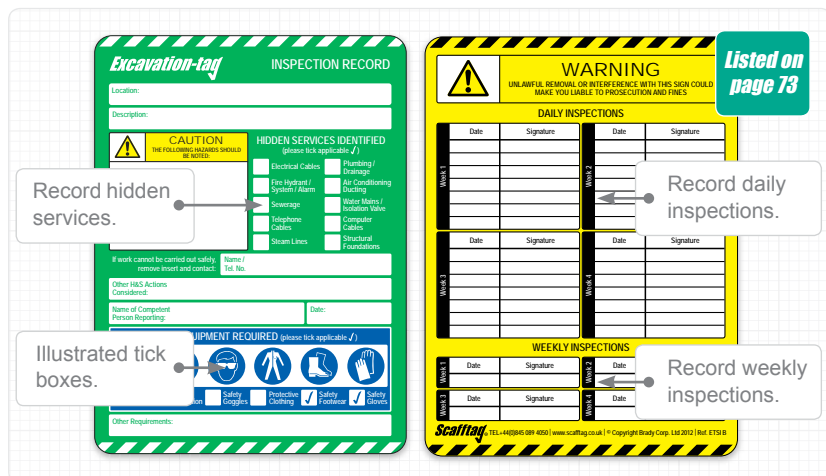
### Simple to Use

✓ Record any 'HIDDEN SERVICES IDENTIFIED'

✓ Check boxes to identify the 'SAFETY EQUIPMENT REQUIRED'

✓ Record up to 21 daily inspections – was 13

✓ Record weekly inspection (7days per week for up to 4 weeks)

✓ Clear format and easier to understand.

The dimensions of the Entrytag® inserts haven't changed and are compatible with the original Entrytag® holder.

❯ Excavation Tag Systems

Excavation tag inspection system designed to help manage the hazards found within excavations.
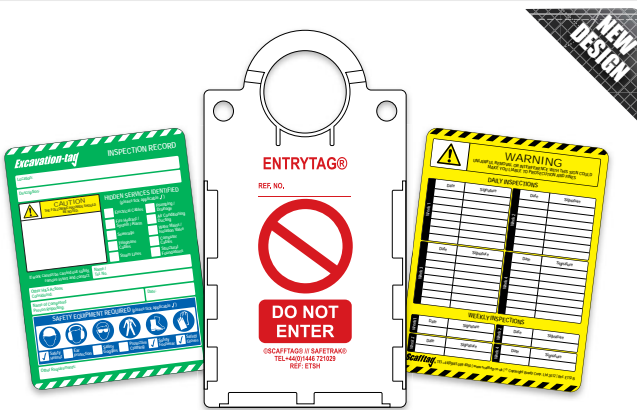
Excavation Tag

Code	Description
ETI-EXCA	Box of 10 Excavation-Tag holders, 10 inserts and 1 permanent pen

❯ Excavation Tag Holders

Entrytag® Holders

Code	Description
ETSH	Box of 10 Excavation-Tag holders & 1 permanent pen
SAF-ENTRY-10 BOXED	10 x RFID Entrytag® holders

❯ Excavation Tag Inserts

Excavation Tag

Code	Description
ETSIB	Excavation-Tag inserts

ⓘ How it works...

Stage 1: Attach holder at entry point. Before inspection the prohibition symbol and words "Do Not Enter" are clearly displayed.

Stage 2: A competent person is to complete the inspection record insert, identifying hazards and precautions and place in holder if passes.

Stage 3: If fails inspection, remove insert to display "Do Not Enter".
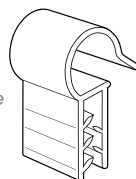
❯ Pen Clip Holder

The Scafftag® pen clip attaches to the side of the holder to ensure you always have a suitable pen at hand while completing your inspection and maintenance checks.

The pen clip holder is unobtrusive (13mm width) and suitable for attachment to any Scafftag® holders.

The Edding® 141 F pen supplied as standard with Scafftag® tagging system is the correct diameter for this clip.

Scafftag® Pen Clip Holder

Code	Description
SUND-PENHOLDER	10 x Scafftag pen clip holders

You may also be interested in...

Safetrak® is the revolutionary electronic system that brings Equipment Status Management to your desktop.

Scafftag®

PLAN › INSPECT › REPORT

SAFETRAK® - INSPECTION AND REPORTING

Safetrak® simplifies your inspections and reporting processes allowing you to:

- ❯ **MANAGE SAFETY** inspections, maintenance work, asset identification and location

- ❯ **COMPLY WITH LEGISLATION** by providing a clear, visible and audit able trail of inspections, endorsements, recommendations and actions

- ❯ **GENERATE REPORTS** for equipment that has passed, failed, due inspection, been commissioned and decommissioned by date

- ❯ **TRACK AND CONTROL** the inspection, maintenance and service procedures and identify assets and location

- ❯ **INCREASE ACCURACY:** Use mobile computers to guide and record inspections using automatic identification technologies such as RFID and barcode to ensure the correct checks for each specific type of equipment are carried out every time

- ❯ **ELIMINATE PAPER REPORTING** and substantially reduce administration

- ❯ **SHARE UP-TO-DATE INFORMATION:** Plan with your personnel, both out in the field and back in the office.

Request a Safetrak® demo which can be personalised to your specific on-site requirements, and includes:

- ❯ Live system walk through
- ❯ Handheld computer operation
- ❯ Planning work orders
- ❯ Reporting features

- ❯ Relevant examples and case studies of other companies using the system
- ❯ A review of your current processes
- ❯ Identification of where the Safetrak® system can help improve efficiencies and reliability.

To request your demo of Safetrak® contact us on:

Telephone: **0845 089 40 60**
Email: **customer.services@scafftag.com**
Website: **www.safetrak.com**

Safetrak®

Process & Pipelines

Legal Regulations

The Provision and Use of Work Equipment Regulations 1998 (PUWER) states:

'**Regulation 19** - Isolation from sources of energy

(1) Every employer shall ensure that where appropriate work equipment is provided with suitable means to isolate it from all its sources of energy.

(2) Without prejudice to the generality of paragraph (1), the means mentioned in that paragraph shall not be suitable unless they are clearly identifiable and readily accessible.

(3) Every employer shall take appropriate measures to ensure that re-connection of any energy source to work equipment does not expose any person using the work equipment to any risk to his health or safety.'

The main aim of this regulation is to allow equipment to be **made safe** under particular circumstances, such as when maintenance is to be carried out, when an unsafe condition develops (failure of a component, overheating, or pressure buildup), or where a temporarily adverse environment would render the equipment unsafe, for example electrical equipment in wet conditions or in a flammable or explosive atmosphere.

If work on isolated equipment is being done by more than one person, it may be necessary to provide a locking device with multiple locks and keys. Each will have their own lock or key, and all locks have to be taken off before the isolating device can be removed. Keys should not be passed to anyone other than the nominated personnel and should not be interchanged between nominated people.


Request our **Lockout Tagout** and **Pipemarking** catalogues:

E: customer.services@scafftag.com
T: 0845 089 40 60

Scafftag®

› *Isolation Tags*

Isolation Tag is a complete status tagging system to help control mechanical and electrical isolation procedures and prevent inadvertent energising of the system to reduce potential for accidents. The system is normally two part perforated and consists of two identical sections which are completed by the person in charge.
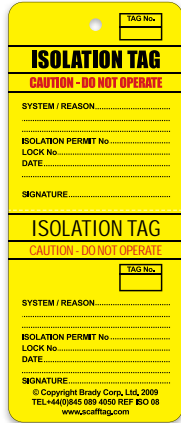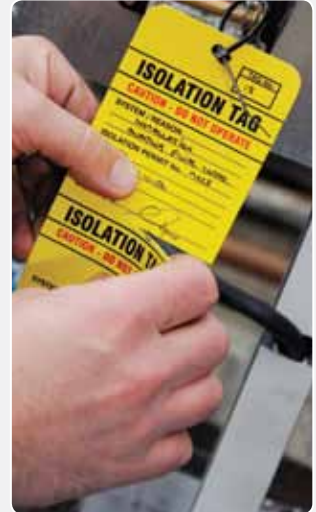
Isolation Tag

Code	Description
ISO 08	Standard Isolation inserts

How it works...
Isolation Tag

One section is attached to the asset and the other is held by the permitting authority, thereby clearly identifying the current status of the operation to all individuals. By using the perforation on the tag, each section can easily be removed without the need for either scissors or knives which may require additional permits.

› *Isolation Tags*

Flange Tag is a complete status tagging system to help control inspection, modification and maintenance throughout the flange break / inspection process. The system is normally three or four part perforated and assists the user to clearly identify the various stages of the operation from the initial break to the re-energisation of the system. Flange Tags can be supplied with unique ID numbers for enhanced control and tracking.

Flange Tag

Code	Description
STSI 422 DS	3 Part Joint Inserts
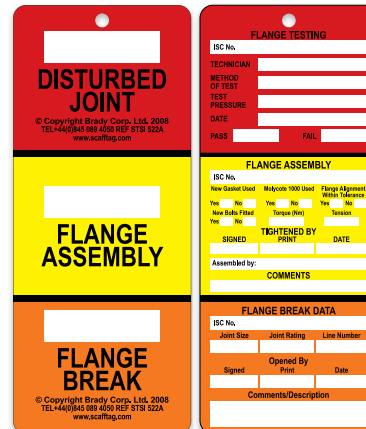
Flange Tag

Code	Description
STSI 522 A	3 Part Flange Inserts

How it works... Flange Tag   The standard Flange Tag uses a 3 stage system:

1. 'Flange Break Data': Tag attached to flange to identify defined work. Details completed and perforated section removed and placed in the Flange Register.

2. 'Flange Assembly': Flange is reassembled and details are completed as appropriate. The perforated section is removed and placed in the Flange Register along with the 1st stage section.

3. 'Flange Testing':

Fails Test – Corrective maintenance carried out until passed test.

Passes Test – Details completed and perforated section removed and placed in the Flange Register along with the other two sections. At this stage, it is visibly identifiable to all that the flange is fit for use.

Valves

Valve Inspection Tag System

Valvetag® inspection system designed to identify the status of valves and help control hazardous energy during maintenance and servicing.
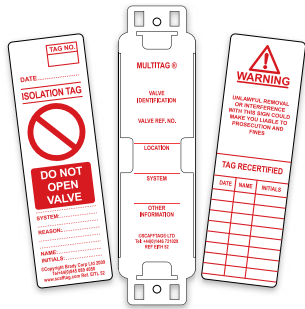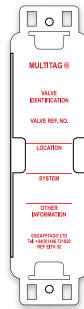
Valvetag®

Code	Description
EITH/L52	Box of 10 Valvetag® Holders, 10 status inserts and 1 permanent pen

Valve Tag Holders

Valve inspection tag holders designed to operate in conjunction with our Valvetag® inserts to identify the status of valves and help control hazardous energy during maintenance and servicing.

Valvetag® Holders

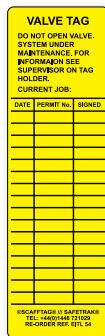| Code	Description
EITH 52	Box of 10 Valvetag® Holders and 1 permanent pen

Valve Tag Inserts

Valve inspection tag inserts designed to operate in conjunction with our valvetag holders to identify the status of valves and help control hazardous energy during maintenance and servicing.

Valvetag® Insert (DO NOT OPEN VALVE)

Code	Description
EITL 52	Standard Valvetag® Insert

Valvetag® Insert

Code	Description
EITL 54	Standard Valvetag® Insert

Unitag Valve Inspection System

Valve tag inspection system designed to identify the status of valves and help control hazardous energy during maintenance and servicing.

INSERTS ARE IDENTICAL ON BOTH SIDES

Unitag® for Valves Inspection

Code	Description
UNH 225-PK-UNI4-B	Box of 20 Unitag® holders, 20 inserts, 1 pen.

Unitag Valve Tag Holders

Unitag® Holders

Code	Description
UNH 150	Box of 20 Unitag® holders together with 20 x 150mm (6 inch) nylon strops and 1 permanent pen
UNH 225	Box of 20 Unitag® holders together with 20 x 225mm (9 inch) nylon strops and 1 permanent pen
UNH 300	Box of 20 Unitag® holders together with 20 x 300mm (12 inch) nylon strops and 1 permanent pen
UNH M 150	Box of 20 Unitag® holders together with 20 x 150mm (6 inch) stainless steel strops and 1 permanent pen
UNH M 225	Box of 20 Unitag® holders together with 20 x 225mm (9 inch) stainless steel strops and 1 permanent pen
UNH M 300	Box of 20 Unitag® holders together with 20 x 300mm (12 inch) stainless steel strops and 1 permanent pen
UNH PC 150	Box of 20 Unitag® holders together with 20 x 150mm (6 inch) plastic coated wire strops and 1 permanent pen
UNH PC 225	Box of 20 Unitag® holders together with 20 x 225mm (9 inch) plastic coated wire strops and 1 permanent pen
UNH PC 300	Box of 20 Unitag® holders together with 20 x 300mm (12 inch) plastic coated wire strops and 1 permanent pen

Unitag Valve Tag Inserts

INSERTS ARE IDENTICAL ON BOTH SIDES
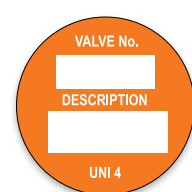
Unitag® Valve No: Inserts

Code	Description
	Unitag® Valve No: Inserts
UNI 4 BLUE	Blue Insert
UNI 4 GREEN	Green Insert
UNI 4 ORANGE	Orange Insert
UNI 4 PURPLE	Purple Insert
UNI 4 RED	Red Insert
UNI 4 WHITE	White Insert
UNI 4 YELLOW	Yellow Insert

Safetrak®*: Plan. Inspect. Report.*

❯ Plan. Inspect. Report.

Scaffolding

Ladders

Lifting Equipment

Electrical Equipment

Making Latest Status Visible

Safetrak® is the revolutionary electronic system that brings Equipment Status Management to your desktop.

Keep on top of all your different:

✓ Safety inspections

✓ Maintenance work

✓ Asset identification and location

Safetrak® is an electronic management tool that shares information on equipment and controls workflow for onsite employees and managers.

Safetrak® uses three components:

Electronically chipped Scafftag tagging systems

Rugged tags use either, long life RFID (Radio Frequency Identification) or barcode technology.

Handheld computers

Built to withstand industrial working conditions, including intrinsically safe models.

Specially designed software

Readymade modules are available for most equipment applications plus it can be customised to meet your own requirements and work practices.

Safetrak® allows efficient monitoring and evaluation of information in a simple and organised process. It combines visual identification with the speed and information benefits of computerised recording. This facilitates standardisation of best working practice and company wide reporting for records and audits.

"With the use of Safetrak we have seen reductions in project operating costs of up to 20%"

Some of our valued clients:

Ⓜ Magnox   **hertel**   ConocoPhillips   VELOSI   ⟨wavin⟩

Plan 01

Work is planned for assets on the Safetrak® PC either automatically or manually.

Work orders are then downloaded to operator's handheld computers.

Execute 02

Each asset is uniquely identified with a tag.

Handheld computer guides the operator through the work order, providing the location of each asset to perform a task on.

Once a specific asset is scanned, the system directs the operator though a series of questions and instructions collecting data accurately.

Record, report & review 03

Upload records from handhelds.

Compile and review timely and accurate reports from the Safetrak® system.

❯ *Return on Investment*

Investing in Safetrak® not only makes equipment management tasks simpler, it also makes sound financial sense.

Eliminate Wasted Time

A great deal of time and money is often wasted on site on things like producing paperwork and field personnel trying to locate assets.

Safetrak® provides you and your team with an integrated system to

✓ Quickly locate assets

✓ Guide inspections / maintenance checks

✓ Plan efficient work orders

✓ Report effortlessly

Eliminate Accidents and Downtime

Safetrak® helps ensure the correct checks for each specific type of equipment are carried out every time, on time.

This helps to avoid site incidents that have serious cost implications.

When all of the costs of bad decisions are added up, it is easy to see how a system like Safetrak justifies itself financially.

Site Incidents Cost Summary

Safetrak can help you avoid all of the following costs:

Users: Accidents and Injury	Equipment
✗ Lost man hours	✗ Downtime
✗ Compensation costs	✗ Equipment damage and loss
✗ Insurance costs	
✗ Investigation and reporting	
✗ Employee moral	

❯ *Safetrak*® *Software*

With Safetrak®, once you have the core system in place you can extend it to manage other types of equipment by moving up to the Standard, professional or enterprise version.

	EXPRESS	STANDARD	PROFESSIONAL	ENTERPRISE	Notes
Order Code	See page 110	SAF-SW-STD	SAF-SW-PRO	SAF-SW-ENT	-
Modules included	1	1	3	5	A module is a type of equipment e.g. ladder, lift gear, scaffold.
Max number of modules	1	3	10	Unlimited	Each version except enterprise is limited to the number of modules you can add to it. Modules for all except Express are available to purchase separately.
Custom modules	-	✓	✓	✓	Modules are either standard off the shelf or written to customer request, express is limited to only standard modules with no customisation.
Number of handhelds	1	2	5	Unlimited	To perform inspections or other procedures a handheld computer is required, each level of software has a limit on the number that can be connected.
Can be networked	-	-	✓	✓	In all the networkable versions you can have the database installed on a server giving a number of clients access to the software (not applicable in the hosted version).
Multiple database	-	-	-	✓	In large multi site situations the Enterprise version can be split into different databases for speed and security of data.
Web portal	-	-	✓	✓	Add a web portal customised to your business needs to provide reports and create requests.
PC users on hosted version	1 User	2 Users / Add 3 users	5 Users / Add 10 users	10 Users / Unlimited users	The standard amount of users included on the hosted version / Additional user licences that you can expand the system by.
Support level	Email only	Email/Phone	Email/Phone	Email/Phone	

For a basic standalone system we would recommend the following minimums for the hardware:

✓ Processor (CPU) 2Ghz
✓ RAM 2GB (it will work with 1GB but slower)
✓ Hard disk Space - 1Gb free
✓ Screen - Minimum resolution 1020 x 798
✓ ISS must be installed on the server or client PC if standalone.

Compatible operating systems:

✓ Vista Business
✓ Windows 7 Ultimate
✓ Windows 7 Business / Professional
✓ Windows XP Professional
✓ Windows server 2003 or 2008
✗ Cannot be installed on Windows Home/Starter

Scafftag®

❯ Safetrak® Express Software

Enhance your vision of ladder inspections with Safetrak® Express

Safetrak Express for Ladders is the simple off the shelf electronic equipment inspection system which allows you to track and control the location of all your ladder assets and minimise the time spent planning, performing and reporting your ladder inspections.

Safetrak Express *(for Ladders)*

Code	Description
SAF-SW-EXP-LAD	1 x Safetrak® software
	1 x Ladder inspections module
	1 x Handheld inspection device - PDA with RFID reader
	2 x boxes of RFID Enabled Laddertag™

❯ Safetrak® Express Application Modules

Safetrak Application Modules

Code	Description
SAF-MOD-ASB	Asbestos register customisation module
SAF-MOD-ELEC	Electrical customisation module
SAF-MOD-FDR	Fire door customisation module
SAF-MOD-FEX	Fire extinguisher customisation module
SAF-MOD-FLT	Forklift customisation module
SAF-MOD-LDR	Ladder customisation module
SAF-MOD-LTG	General lifting equipment customisation module
SAF-MOD-RISK	Risk assessment customisation module
SAF-MOD-SCAF	Scaffold customisation module
SAF-MOD-MEWP	MEWP customisation module
SAF-MOD-RACK	Racking and shelving customisation module
SAF-MOD-TWR	Mobile tower customisation module
SAF-MOD-EXC	Excavation customisation module
SAF-MOD-CLN	Cleaning standards customisation module
SAF-MOD-HRN	Harness customisation module
SAF-MOD-GAA	General asset audit customisation module
SAF-MOD-BOOK	Booking in and out system add on, can be used with any of the above equipment modules (requires deskreader and user tags)
SAF-MOD-PORTAL	Webportal for Safetrak Professional and Enterprise*
SAF-MOD-CUSTOM	Custom module to client request*

* Built in conjunction with the clients requirements and priced according to complexity

Safetrak® Tag Holders

RFID Scafftag® Holders

Code	Description
SAF-SCAF-10 BOXED	10 x RFID Scafftag® holders

RFID Scafftag® MK2 Holders

Code	Description
SAF-SCAF2-10 BOXED	10 x RFID Scafftag® MK2 holders

RFID Laddertag® Holders

Code	Description
SAF-LAD-10 BOXED	10 x RFID Laddertag™ holders

RFID Multitag® Holders

Code	Description
SAF-MUL-10 BOXED	10 x RFID Multitag® Holders

RFID Entrytag® Holders

Code	Description
SAF-ENTRY-10 BOXED	10 x RFID Entrytag® holders

RFID Forkliftag® Holders

Code	Description
SAF-FORK-10 BOXED	10 x RFID Forkliftag® holders

RFID Chemtag® Holders

Code	Description
SAF-CHEM-10 BOXED	10 x RFID Chemtag® holders

RFID Omnitag® Holders

Code	Description
SAF-OTH-(P) 10 BOXED	10 x RFID portrait Omnitag® holders
SAF-OTH-(L) 10 BOXED	10 x RFID landscape Omnitag® holders

RFID Microtag® Holders

Code	Description
SAF-MIC-20 BOXED	20 x RFID Microtag® holders

Scafftag®

RFID Unitag® Holders
(with nylon strop attachment)

Code	Description
SAF-UNH-(150)-(NG)-20 BOXED	20 x RFID Unitag® holders together with 20x150mm strops & 1 permanent pen
SAF-UNH-(225)-(NG)-20 BOXED	20 x RFID Unitag® holders together with 20x225mm strops & 1 permanent pen

RFID Unitag® Holders
(with wire plastic coated strop attachment)

Code	Description
SAF-UNH-(150)-(Plastic)-20 BOXED	20 x RFID Unitag® holders together with 20x150mm strops & 1 permanent pen
SAF-UNH-(225)-(Plastic)-20 BOXED	20 x RFID Unitag® holders together with 20x225mm strops & 1 permanent pen
SAF-UNH-(300)-(Plastic)-20 BOXED	20 x RFID Unitag® holders together with 20x300mm strops & 1 permanent pen

RFID Unitag® Holders
(with stainless steel strop attachment)

Code	Description
SAF-UNH-(150)-(SS)-20 BOXED	20 x RFID Unitag® holders together with 20x150mm strops & 1 permanent pen
SAF-UNH-(225)-(SS)-20 BOXED	20 x RFID Unitag® holders together with 20x225mm strops & 1 permanent pen

RFID Nanotag Holders

Code	Description
SAF-NANO-20 BOXED	20 x RFID Nanotag™ holders

Unitag® System

An extremely robust permanent locking holder and insert system to help ensure security in terms of attachment. Plastic, stainless steel or nylon covered galvanised wire strops are available in differing lengths to suit your attachment requirements.

See page 8 for more details.

Safetrak® RFID Tags

ISO RFID Card

Code	Description
SAF-TAG-ISO-PK50	Pack of 50 - ISO Card Plain White

RFID Polycarbonate Disc 30mm

Code	Description
SAF-TAG-PC30-PK50	Pack of 50 - Disk tags Polycarbonate - Ø 30 mm

RFID Clear Disc 20mm

Code	Description
SAF-TAG-DISC3-PK50	Pack of 50 - Clear Disc 3 - Ø 20 mm

RFID White Disc Sticker

Code	Description
SAF-TAG-DISC6-PK60	Pack of 60 - White PVC sticker disc 6 Ø 25 mm

RFID Tear Tag

Code	Description
SAF-TAG-TEAR-PK50	Pack of 50 - Keyfob - tear tag

RFID Keyfob

Code	Description
SAF-TAG-KEY-PK50	Pack of 50 - Keyfob - white PVC

▶ *Safetrak*® *Kits*

PDA Kit RFID

Code	Description
SAF-HHKIT-STD-PDA-R	PDA RFID Kit includes: Compact Flash RFID Reader Handheld software & PDA
SAF-HHKIT-STD-PDA-RLFSD	PDA RFID Kit includes: SD RFID Reader Handheld software & PDA
SAF-HHKIT-STD-PDA-B	PDA Barcode Kit includes: Barcode Reader Handheld software & PDA

TDS Recon 4 Kit RFID

Code	Description
SAF-HHKIT-RUG 4-R	TDS Recon RFID Kit (400Mhz, 64Mb Ram,256Mb Disk, Mobile 6 and 125kHZ RFID Incl external antenna and Mid Size Cf Cap)
SAF-HHKIT-RUG 4-B	TDS Recon Barcode Kit (400Mhz, 64Mb Ram,256Mb Disk, Mobile 6 and Laser Bar Code Bundle (Socket 5P Laser Bar Code card + Optical CF-Cap))

TDS Recon 6 Kit RFID

Code	Description
SAF-HHKIT-RUG 6-R	TDS Recon RFID Kit (400Mhz, 64Mb Ram,256Mb Disk, Mobile 6, Bluetooth + Wireless 802.11g and 125kHZ RFID Incl external antenna and Mid Size Cf Cap)
SAF-HHKIT-RUG 6-B	TDS Recon Barcode Kit (400Mhz, 64Mb Ram,256Mb Disk) Mobile 6, Bluetooth + Wireless 802.11g and Laser Bar Code Bundle (Socket 5P Laser Bar Code card + Optical CF-Cap)

i.roc Zone 1 Kit RFID

Code	Description
SAF-HHKIT-EX-IROC 6-R	i.roc 620-Ex RFID kit, ATEX Zone 1 / 21 , 1Gb
SAF-HHKIT-EX-IROC 6-B	i.roc 620-Ex Barcode kit, ATEX Zone 1 / 21 , 1Gb

Getac PS236 RFID LF Kit

Code	Description
SAF-HHKIT-PS236-B-LF	Getac PS236 806Mhz,128Mb/4Gb, Wlan, Bt, Camera, GPS, compass, altimeter and G-Sensor Kit (PS236-B and LF RFID SD Card SDiD 1210)
SAF-HHKIT-PS236-W-LF	Getac PS236 806Mhz,128Mb/4Gb, 3G/HSDPA, Wlan, Bt, Camera, GPS, compass, altimeter and G-Sensor Kit (PS236-W and LF (Low Frequency) RFID SD Card SDiD 1210)

Getac PS236 RFID HF Kit

Code	Description
SAF-HHKIT-PS236-B-HF	Getac PS236 806Mhz,128Mb/4Gb, Wlan, Bt, Camera, GPS, compass, altimeter and G-Sensor Kit (PS236-B and HF RFID SD Card SDiD 1020)
SAF-HHKIT-PS236-W-HF	Getac PS236 806Mhz,128Mb/4Gb, 3G/HSDPA, Wlan, Bt, Camera, GPS, compass, altimeter and G-Sensor Kit (PS236-W and HF (High Frequency) RFID SD Card SDiD 1020)

Scafftag®

❯ *Safetrak® Accessories*

Barcode Reader

Code	Description
SAF-HH-EXTRA-BCCF-5M	CompactFlash Scan Card (CFSC) 5M
SAF-HH-EX-TRA-BCCF-5P	CompactFlash Scan Card (CFSC) 5P

RFID SD Reader

Code	Description
SAF-HH-EXTRA-RFIDSDLF	RFID Low Frequency SD Reader
SAF-HH-EXTRA-RFIDSDHF	RFID High Frequency SDIO Reader

Barcode and cap for TDS Recon

Code	Description
SAF-HH-EX-TRA-RUG-BC	Laser Bar Code Bundle (Socket 5P Laser Bar Code card + Optical CF-Cap)

RFID Reader and cap for TDS Recon

Code	Description
SAF-HH-EX-TRA-RUG-RFID	125kHZ RFID Incl external antenna and Mid Size Cf Cap

TDS Recon Deluxe Case for Extended CF Reader

Code	Description
SAF-HH-EXTRA-REG-DEL-CASE	TDS Recon Deluxe case for Extended CF reader

Generic Holster for Rugged and Ex Handhelds

Code	Description
SAF-HH-EXTRA-HOLSTER	Generic Holster for Rugged and Ex Handhelds

TDS Recon   **Getac**

TDS Recon and Getac Desktop Cradles USB

Code	Description
SAF-HH-EXTRA-REC-DESKCRADLE	TDS Recon Desktop Cradle USB
SAF-HH-EXTRA-GET-DESKCRADLE	Getac USB Office Dock

TDS Recon   **Getac**

TDS Recon and Getac Vehicle Chargers

Code	Description
SAF-HH-EXTRA-REC-CHRG12V	TDS Recon in Vehicle 12v Charger
SAF-HH-EXTRA-REC-AEUPOWERSUP	TDS Recon European Charger
SAF-HH-EXTRA-GET-CHRG	Getac Vehicle Charger

LCD Screen Protectors *(Package of 2)*

Code	Description
SAF-HH-EXTRA-REC-ALCDPROTECT	LCD Screen Protectors (package of 2)

IROC Docking Station *(on Safetrak desk*

Code	Description
SAF-HH-EXTRA-IROC-CRA	Docking station including USB-cable & i.roc adaptor

IROC Leather Case

Code	Description
SAF-HH-EXTRA-IROC-CASE	Leather case for i.roc with carry strap and tethered pen

Lanyards and Stylus Pack

Code	Description
SAF-STYLUS-AS-SEMBLY	Pack of 2 stylus, 2 lanyards

RFID Desk Reader

Code	Description
SAF-DESK READER USB	RFID Desk Reader (USB)

USB Barcode Reader

Code	Description
SAF-DESK BARCODE USB	Barcode Desk Reader (Touch65 USB Kit - 65mm CCD scanner inc. USB cable)

❯ Training/Installation

Safetrak Additional Support Services

Code	Description
SAF-SRV-INSTTRAIN	Safetrak® simple system install and end user training in one day
SAF-SRV-TRAINING	Safetrak® end user training
SAF-SRV-INSTALL	Safetrak® install, setup and configuration
SAF-MOD-DIS	Safetrak® discovery - onsite day for detailed analysis of requirements of system before installation - charged at expenses only

❯ Consultancy

Safetrak Additional Support Services

Code	Description
SAF-SRV-CONS-DAY	Consultancy
SAF-SRV-CONS-HR	Consultancy

PLAN > INSPECT > REPORT

Request a Safetrak® brochure

If you'd like a free copy of the latest Safetrak® brochure, please visit our website and submit a request.

Visit our website at: **www.safetrak.com**

Safetrak®

Scafftag®

Futureproofed Nanotag's with RFID

What is RFID?

Radio Frequency Identification (RFID) is an automatic identification system which utilizes radio waves to transfer a unique ID from a storage medium to a device configured to read it. RFID does not require physical contact between the reader and the storage medium for data transfer to occur, the signal is also able to pass through different objects dependent on their physical properties i.e. low frequency radio waves are more effective in environments where there is a lot of metal present.

RFID systems are ideal for on-site asset tracking in industrial environments where traditional barcode technology is vulnerable to deterioration and damage from dust, water, oil, grease and other environmental factors.

All Nanotag holder's sold by Scafftag® have RFID technology as standard.

The new Nanotag holder is manufactured from durable nylon and has a low frequency RFID chip embedded within **as standard** making it impervious to dust, oil and water etc. The 20mm low frequency RFID chip operates in the 125Khz range which makes it ideal for use in industrial environments where a lot of metal objects are present. (13.56Mhz version available on request dependent on quantity)

The attachment slots running through the middle of the holders have been enlarged by 1mm to accommodate stainless steel cable ties.

BOOK-IN TO STORES

INSPECT ASSET PASS/FAIL

BOOK-OUT OF STORES

INSPECT ASSET ON-SITE

Check in and out with Safetrak®

Managing and controlling who has been assigned each piece of equipment can often provide an administrative headache. With so many assets and users, knowing the location, ownership, class, type and inspection status are just some of the difficulties faced. Utilising RFID tags to identify assets and electronic booking systems to manage them is an efficient way of improving asset tracking.

Using Safetrak® booking software on a computer in the stores, allows you to book in/out equipment and assign to a particular user electronically. The procedure provides the operator with the ability to record the equipment location and can optionally guide the operator through inspection checks before equipment is assigned out to the field.

When the equipment is returned to stores it is scanned to show the user has returned it, and post use checks are recorded

Key features of the Safetrak® booking system are:

✓ Includes dates and time stamps for each transaction

✓ Increases employee accountability

✓ Accurate tracking which eliminates the cost of replacing missing assets.

Safetrak®

Accessories

› Fixings

Black Cable Ties

Code	Description
SUND-CABLE TIES	6" Black Cable Ties (Pack of 50)

Split Ring Attachments for Nanotag™

Code	Description
NAN - RING	Split ring attachments for Nanotag™ (minimum order of 10)

Adhesive Pads

Code	Description
ADHPAD	25mm x 140mm adhesive pads (pack of 10)

Stainless Steel Cable Ties

Code	Description
SUND-CABLE TIES SS	Pack of 40 stainless steel cable ties 4.6mm wide x 201mm long

Metal Fixing Ring for Man in Tank Insert

Code	Description
ENT-CLIP	Metal fixing ring for use with Man in Tank insert

Reusable Cable Ties

Code	Description
SUND-REL 100	Pack of 100 Releasable Cable Ties
SUND-REL 140	Pack of 140 Releasable Cable Ties
SUND-REL 250	Pack of 250 Releasable Cable Ties

Wire Strop

Code	Description
SUND-WIRE PH20	Pack of 20, 150mm reusable wire tie
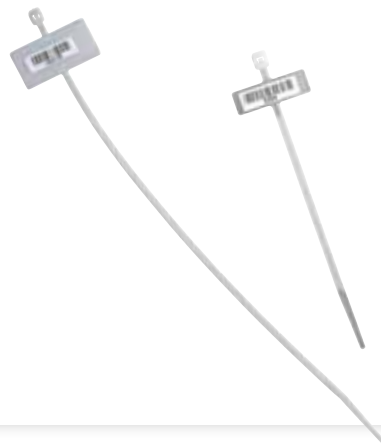
Barcoded Cable Ties

Code	Description
SUND-MARKER TIE	200mm x 2.5mm with bar code
SUND-MARKER TIE	100mm x 2.5mm with bar code

❯ Worker Emergency ID Tags

Our unique Worker Emergency ID tags are easily fitted and securely stores critical and potentially lifesaving ID information, essential in the event of a serious accident or medical emergency.

Worker Emergency ID Tag

Code	Description
WSID-02	1 x Worker Emergency ID Tag

Boot Strap Emergency ID Tag

Code	Description
WSID-03	1 x Bootstrap Emergency ID Tag

Wrist Strap ID Tag

Code	Description
WSID-04	1 x Wrist strap Emergency ID Tag

❯ Accessories

Permit Wallets are UV and moisture resistant with an easy access zip closure from top to bottom, they are transparent, enabling easy viewing of documents. The wallets are available in A4 and A5 sizes.

Purpose designed wall mounted racking system which holds duplicates of corresponding inserts in use out on site. It gives you a centrally controlled, quick status reference system of current inspection and maintenance tasks.

Permit Wallets

Code	Description
PW1	Clear plastic permit wallets size A4, waterproof with vertical zipped access
PW2	Clear plastic permit wallets size A5, waterproof with vertical zipped access

Scaffile 6x6

Code	Description
POA	Scaffile and Chemfile custom made to customer requirements

Scafftag®

Scafftag®MK1 - Blank Inserts

Code	Description
SCAF-STSI PLAIN BLUE	Blue Insert
SCAF-STSI PLAIN RED	Red Insert
SCAF-STSI PLAIN WHITE	White Insert
SCAF-STSI PLAIN GREEN	Green Insert
SCAF-STSI PLAIN YELLOW	Yellow Insert
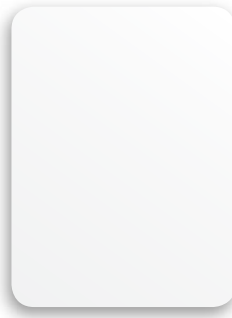
Entrytag® - Blank Inserts

Code	Description
ENT-ETSI PLAIN BLUE	Blue Insert
ENT-ETSI PLAIN RED	Red Insert
ENT-ETSI PLAIN WHITE	White Insert
ENT-ETSI PLAIN GREEN	Green Insert
ENT-ETSI PLAIN YELLOW	Yellow Insert

Multitag® - Blank Inserts

Code	Description
MUL-EITL PLAIN BLUE	Blue Insert
MUL-EITL PLAIN RED	Red Insert
MUL-EITL PLAIN WHITE	White Insert
MUL-EITL PLAIN GREEN	Green Insert
MUL-EITL PLAIN YELLOW	Yellow Insert

Microtag - Blank Inserts

Code	Description
MIC-MTI PLAIN BLUE	Blue Insert
MIC-MTI PLAIN RED	Red Insert
MIC-MTI PLAIN WHITE	White Insert
MIC-MTI PLAIN GREEN	Green Insert
MIC-MTI PLAIN YELLOW	Yellow Insert
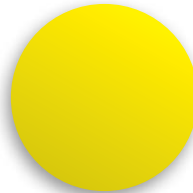
Unitag® - Blank Inserts

Code	Description
UNI-UNI PLAIN BLUE	Blue Insert
UNI-UNI PLAIN RED	Red Insert
UNI-UNI PLAIN WHITE	White Insert
UNI-UNI PLAIN GREEN	Green Insert
UNI-UNI PLAIN YELLOW	Yellow Insert

Nanotag™ - Blank Inserts

Code	Description
NAN-NAN PLAIN BLUE	Blue Insert
NAN-NAN PLAIN RED	Red Insert
NAN-NAN PLAIN WHITE	White Insert
NAN-NAN PLAIN GREEN	Green Insert
NAN-NAN PLAIN YELLOW	Yellow Insert

Clear covers will protect the written text on tags. With added UV protection and ideal if your working with paint, concrete, or an environment where the inserts are exposed to dirt. Remove the clear oversert and still see the text.

Clear Covers for Inserts

Code	Description
MIC-MTI CLEAR	Clear insert for Microtag
MUL-EITL CLEAR	Clear insert for Multitag
ENT-ETSI CLEAR	Clear insert for Entrytag
SCAF-STSI CLEAR	Clear insert for Scafftag

› *Marker Pens*

141 F Permanent Marker Pen

The Edding® 141 F is supplied as standard with Scafftag® tagging systems where 'permanent marker' is stated.

- Permanent marker for use on virtually any material, good for writing on glass, plastics and the edge of slides and the like
- Smudge-proof, water-resistant ink
- Fine bullet tip, stroke width @ 0.6mm
- Ink can be erased with alcohol.

Code		Description
STSM	■ Black	10 x Edding 141 F permanent marking pens
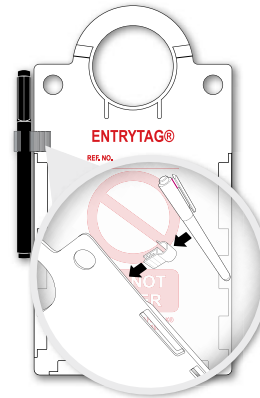
Scafftag® Pen Clip Holder

The Scafftag® pen clip attaches to the side of the holder to ensure you always have a suitable pen at hand while completing your inspection and maintenance checks.

The pen clip holder is unobtrusive (13mm width) and suitable for attachment to any Scafftag® holders.

The Edding® 141 F pen supplied as standard with Scafftag® tagging system is the correct diameter for this clip.
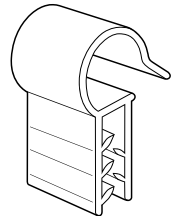
Code	Description
SUND-PENHOLDER	10 x Scafftag pen clip holders

750 Paint Marker Pen

Code	Description	
PEN-4-750-005-YELLOW	☐ Yellow	10 x Edding 750 paint marker pens
PEN-4-750-002-RED	☐ Red	10 x Edding 750 paint marker pens
PEN-4-750-001-BLACK	☐ Black	10 x Edding 750 paint marker pens
PEN-4-750-003-BLUE	☐ Blue	10 x Edding 750 paint marker pens
PEN-4-750-049-WHITE	☐ White	10 x Edding 750 paint marker pens
PEN-4-750-054-SILVER	☐ Silver	10 x Edding 750 paint marker pens
PEN-4-750-099-ASSORTED	Assorted	10 x Edding 750 paint marker pens (assorted pack 10 different colours)

- 750 Paint marker with bullet tip nib with 2 - 4mm broad
- Permanent quick drying low odour waterproof ink providing a lacquered finish
- Heat resistant up to 400° still visible up to 1000°
- Highly opaque marking on virtually all materials glass, plastic, metals, wood, rubber
- Especially good on dark, light or transparent materials
- Available in 14 colours.

751 Paint Marking Pen

Code	Description	
PEN-4-751-005-YELLOW	☐ Yellow	10 x Edding 751 paint marker pens
PEN-4-751-002-RED	☐ Red	10 x Edding 751 paint marker pens
PEN-4-751-001-BLACK	☐ Black	10 x Edding 751 paint marker pens
PEN-4-751-003-BLUE	☐ Blue	10 x Edding 751 paint marker pens
PEN-4-751-049-WHITE	☐ White	10 x Edding 751 paint marker pens
PEN-4-751-054-SILVER	☐ Silver	10 x Edding 751 paint marker pens
PEN-4-751-099-ASSORTED	Assorted	10 x Edding 751 paint marker pens (assorted pack 10 different colours)

- 751 Paint marker with bullet tip nib width 1-2mm Medium
- Permanent quick drying low odour waterproof ink providing a lacquered finish
- Heat resistant up to 400° still visible up to 1000°
- Highly opaque marking on virtually all materials glass, plastic, metals, wood, rubber
- Especially good on dark, light or transparent materials
- Available in 14 colours.

780 Paint Marker Pen

Code	Description	
PEN-4-780-002-RED	☐ Red	10 x Edding 780 paint marker pens
PEN-4-780-001-BLACK	☐ Black	10 x Edding 780 paint marker pens
PEN-4-780-003-BLUE	☐ Blue	10 x Edding 780 paint marker pens
PEN-4-780-049-WHITE	☐ White	10 x Edding 780 paint marker pens
PEN-4-780-054-SILVER	☐ Silver	10 x Edding 780 paint marker pens

- 780 Paint marker with bullet tip nib width 0.8mm fine
- Permanent quick drying low odour waterproof ink providing a lacquered finish
- Heat resistant up to 400° still visible up to 1000°
- Highly opaque marking on virtually all materials glass, plastic, metals, wood, rubber
- Especially good on dark, light or transparent materials
- Available in 8 colours.

Scafftag®

8404 Aerospace Marker Pen

Code		Description
PEN-4-8404-001	■ Black	10 x Edding 8404 aerospace marker pens

- Approved by British Aerospace to ABP 9-3323 Class A
- Lightfast, smudgeproof and water resistant ink with no xylene or toluene added
- Resistant to many solvents including acids, alcohols and varnishes
- Ideal for writing on components and circuitry
- Fine bullet tip, stroke width @ 0.75mm

8280 Securitas UV Marker Pen

Code	Description
PEN-4-8280-100	10 x Edding 8280 Securitas UV marker pens

- UV marker with bullet tip
- Special permanent ink which only shows up under ultraviolet light
- Stroke width: 1.5 - 3 mm

2000 C Permanent Marker Pen

- High-quality, ideal for writing, marking and labelling almost all materials
- Smudge-proof, quick-drying ink with no added xylene/ toluene
- Lightfast and water-resistant on almost all surfaces
- 2000 C - bullet tip, stroke width @ 1.5 - 3mm.
- Refillable

Code		Description
PEN-4-2000C-001-BLACK	■ Black	10 x Edding 2000 C permanent marking pens
PEN-4-2000C-003-BLUE	■ Blue	10 x Edding 2000 C permanent marking pens
PEN-4-2000C/4s-ASSORTED	■■ ■■ Assorted	4 x Edding 2000 C permanent marking pens

500 Permanent Marker Pen

- High-quality classic, ideal for writing, marking and labelling almost all materials
- Permanent marker with a durable aluminium barrel, for use on virtually any material
- Chisel nib 2 to 7mm nib width
- Low odour permanent ink.

Code		Description
PEN-4-500-001-BLACK	■ Black	5 x Edding 500 permanent marker
PEN-4-500-002-RED	■ Red	5 x Edding 500 permanent marker

800 Permanent Marker Pen

- High-quality classic, ideal for writing, marking and labelling almost all materials
- Permanent marker with a durable aluminium barrel, for use on virtually any material
- Larger chisel nib 4 to 12mm nib width ideal for larger writing, pallet markering etc
- Low odour permanent ink
- Refillable.

Code		Description
PEN-4-800-001-BLACK	■ Black	5 x Edding 800 permanent marker
PEN-4-800-002-RED	■ Red	5 x Edding 800 permanent marker

370 Permanent Marker Pen

- Permanent marker with bullet tip nib width 1mm fine
- Permanent low odour ink
- Refillable.

Code		Description
PEN-4-370-001-BLACK	■ Black	5 x Edding 370 permanent marker
PEN-4-370-002-RED	■ Red	5 x Edding 370 permanent marker

950 Industry Painter Pen

- Ideal for use on rough surfaces, unclean materials such as rusty metals even underwater
- Highly permanent colour paste with excellent opacity
- Lightfast, smudge-proof and water resistant
- Stroke width approx 10mm
- Available also in black and blue.

Code		Description
PEN-4-950-005-YELLOW	■ Yellow	10 x Edding 950 industry painter pens
PEN-4-950-049-WHITE	□ White	10 x Edding 950 industry painter pens
PEN-4-950-022-RED	■ Red	10 x Edding 950 industry painter pens

300 Permanent Marker Pen

- Permanent marker bullet tip nib width 1.5 to 3mm medium
- Refillable.

Code		Description
PEN-4-300-001-BLACK	■ Black	10 x Edding 300 permanent marker
PEN-4-300/4s-ASSORTED	■■ ■■ Assorted	4 x Edding 300 permanent marker

8020 Skin Marker Pen

- This marker has been dermatologically tested and is safe for use on skin
- It contains permanent, low odour ink and is ideal for use in hospitals and doctors surgeries
- Recommended for use in radiology and radiotherapy environments.

Code		Description
PEN-4-8020-002-RED	■ Red	10 x Edding 8020 skin marker
PEN-4-8020-003-BLUE	■ Blue	10 x Edding 8020 skin marker

Why implement a Lockout / Tagout program?

Reduced Accident Rates and Injury Costs

EU Figures show that 10 to 15% of all fatal accidents at work and 15 to 20% of all accidents are connected with maintenance. Common injuries include fractures, lacerations, amputations, burns and shocks. Due to the serious nature of many LO/TO accidents, injury- related costs can be exorbitant.

Less Downtime, Higher Productivity

A well-organised LO/TO program that includes clearly labelled energy sources, easy-to-follow procedures, and readily accessible lockout tools can greatly speed up maintenance and servicing activities. Workers can avoid time-consuming tasks such as tracing pipelines and electrical circuits in order to verify the appropriate energy control points. As a result, maintenance work is completed more efficiently, downtime is reduced and machinery is kept running at peak performance levels.

Reduced Indirect Costs

Accidents can have a significant impact on work scheduling and productivity at the affected job site. The unexpected start up of equipment can also cause extensive damage to the machinery itself, adding the expense of equipment repairs and replacement to the total cost involved.

Best Safety Practice

Lockout / Tagout has become globally recognised as Best Safety Practice for many industries.

Request our **Lockout Tagout** catalogue:
E: customer.services@scafftag.com
T: 0845 089 40 60

Scafftag®

Meet the Regulation Standards

The Health and Safety (Signs & Signals) Regulations 1996 Part 3 require all employers to identify all pipes within their facility. Several norms exist across Europe, which indicate how pipes should be identified. Pipes transporting dangerous and hazardous substances must be identified with the relevant danger symbol and the name of the hazardous or dangerous substance.

Safety First

Unmarked pipes are a danger to both life and property. Accidents, injuries and damage to equipment can be caused by people not knowing what individual pipes contain.

The Economical Choice

By correctly identifying pipes, errors can be prevented. Accidents caused by negligence lead to both physical and psychological grief and often cost companies large amounts of money.

Save Time

The correct identification of pipes ensures a better insight into a building's structure – and gaining such an insight with speed and clarity is of vital importance for emergency services, outside maintenance contractors as well as new employees and temporary staff. It will also make maintenance work easier and prevent time-consuming searches. If an accident does occur, correct identification can help save valuable time - and even lives.
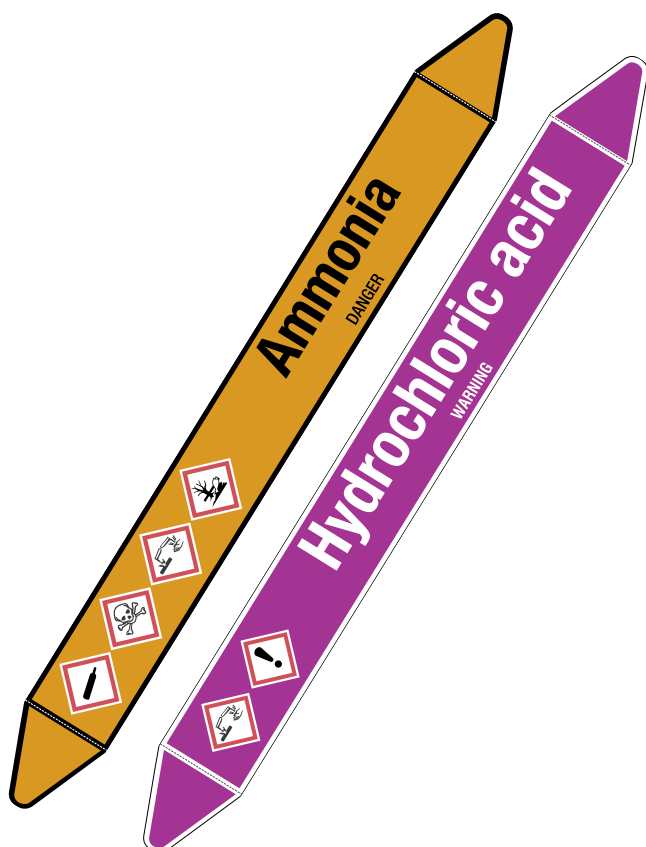
Scafftag® offers you:

A Wide Range

Over 300 different standard substances that are available in several sizes and layouts. This standard range covers the most frequently used industrial substances. In the unlikely event that your particular needs are not fulfilled in this range, don't worry: Scafftag® will customise markers to your personal requirements.

Quality

The self-adhesive markers are made from polyester film, laminated with a crystal clear polyester over-laminate. This over-laminate has a very high resistance to chemicals, ultraviolet rays and extreme weather conditions and ensures your pipe marker will stay in place and readable for 5 to 8 years.

Request our **Pipemarking** catalogue:

E: customer.services@scafftag.com

T: 0845 089 40 60

❯ *Regional Sales Managers*

If you would like to discuss your equipment status management requirements with your local Scafftag expert, please select from the options below.

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Louise Gillen

T: 07919 694 469
E: louise.gillen@scafftag.com

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DA	HA	N	SE	TW	WD	

Some of the new and improved designs featured...

Scafftag® Holder and Insert

The improved Scafftag®.
You told us you want it simpler, so we've made it simpler, you told us you wanted it more durable so we've made it more durable, you wanted more security so we added security. Re-designed for Scaffolding by scaffolders.
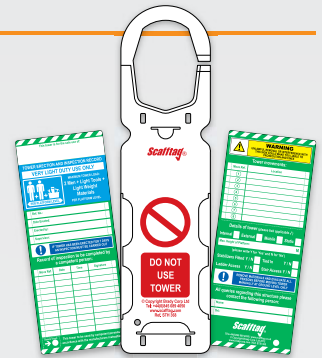
Towertag® Holder and Insert

Towertag® is specifically designed to show mobile tower locations and move references to ensure the latest status is instantly visible at the point of use. Record up to 8 tower movements.

Laddertag® Insert

Now records up to 12 inspections (was 6!). Simple tick box to record ladder class and duty / use. Guide for ladder class, duty rating, max. load and application. Ladder inspection checklist for pre and in use checks.
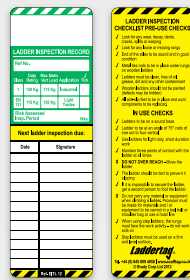
Forkliftag® Daily Inspection Booklet

Record up to 6 months of daily inspection checks and contains Machine Defect Report. Sign and date your inspection checks with any type of pen. Fits in the standard Forkliftag® holders and used in the same holder and insert method as our standard Forkliftag® product.
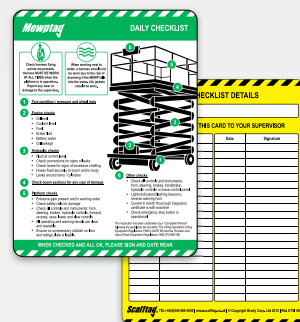
MEWP Tag Insert

Purpose designed status tagging system to help control frequent inspections, maintenance and identification of MEWPs. Operator checklist on the front and the facility to record up to 42 inspections on the reverse.

Entrytag® Insert

Designed to operate alongside existing permit to work systems and other control procedures employed on site. Record notes and requirements regarding the area of work tagged for upto 42 date and shift inspections.

Scafftag®
Clearly better for business

A BRADY Company