

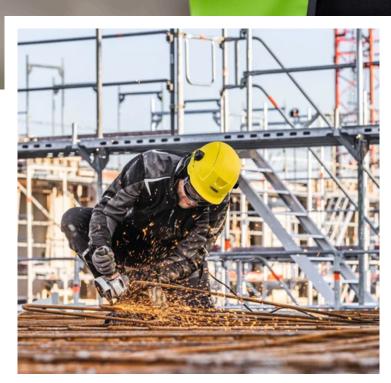
SEPTEMBER 2025

NEWSLETTER

SPOTLIGHT ON PPE, RAMS BEST PRACTICE, AND EXCLUSIVE SAFETY OFFERS...

IIN THIS EDITION OF THE SAFTEY CDM
NEWSLETTER, we're putting PPE in the
spotlight - including our feature on head
protection under CDM 2015 and a special
helmet offer you won't want to miss.

We also take a closer look at *The Silent Risk* - why designers must consider safety from day one - and share a **free downloadable Toolbox Talk** you can start using on site today to keep your team engaged and compliant. Alongside this, we explore practical ways to make **RAMS more effective** in real-world conditions and highlight top safety products in our Work Safety Solutions advert, complete with an **exclusive free product offer**.





The Silent Risk in Design: Why Safety Starts on the Drawing Board

When incidents happen on site, blame is often directed at the builder - but in many cases, the root cause lies further back, in the design. Under CDM 2015, designers have a legal duty to consider safety from the very start. Every drawing and specification carries safety consequences. We've seen real-world examples

where poor design led to serious risks:

- A roof light installation with no access plan, leading to unsafe ladder use
- Steelwork with no installation clearance, causing injury during cutting at height
- A handover revealing no safe method for window cleaning - a costly, last-minute discovery

These aren't just construction errors - they're design blind spots. And they're preventable.

CDM Regulation 9 requires designers to eliminate or control foreseeable risks, considering not just construction, but how the structure will be used, cleaned, maintained, and eventually altered or demolished.

At Safety CDM, we've worked alongside design teams for years - helping integrate tools like Design Risk Registers, flag residual risks clearly, and ensure CDM Advisors are involved from the early stages.



THE SILENT RISK: WHY DESIGNERS MUST THINK SAFETY FROM DAY ONE



Read the full blog to learn what your duties are, where designs often go wrong, and how to build safer thinking into your process.

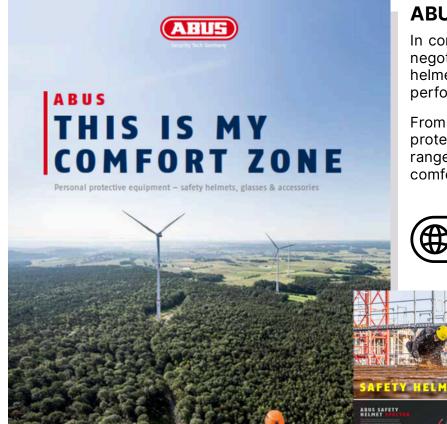
COMING SOON -

NEW FEATURES & SIMPLE PRICING

- Simple Price Plan from just £9.99 per month
- New Site Checks including Scaffold Inspections & Fire Risk Assessments
 - All Your Site Checks in one convenient Mobile App

COMING SOON
The Model Proces age of the Control of

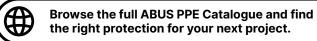
Full details will be revealed in the next issue - but these updates are designed to save you time, reduce paperwork, and keep every site compliant with less effort.



ABUS: Where Safety Meets Comfort

In construction, comfort and protection are nonnegotiable. That's why we trust ABUS for safety helmets, glasses, and accessories designed to perform in all kinds of site conditions.

From the latest Spector Safety Helmet to protective eyewear and accessories, the ABUS range is engineered with your safety - and your comfort - in mind.



PPE in Construction: Protecting What Matters Most

Every day on a construction site comes with hazards - from **heavy machinery** and **moving loads** to low-hanging structures and **unpredictable site conditions**. That's why Personal Protective Equipment (PPE) isn't just a box to tick; it's a lifeline.

From high-visibility vests to sturdy boots, PPE plays a vital role in keeping your team safe. But one item stands out as the ultimate protector - the hard hat. This simple piece of kit guards the most vulnerable part of the body: the head.

Head Protection: More Than Just a Hard Hat

Falls from height remain the leading cause of fatal accidents in construction (HSE, 2025).

Head injuries remain one of the most **serious risks in construction**. According to HSE data, even with modern safety standards, they still account for a significant proportion of **life-changing and fatal accidents** each year.

Falling tools, shifting materials, or even something as simple as an unnoticed steel beam overhead can cause **devastating injuries**. A hard hat, fitted correctly and in good condition, can be the difference between a minor incident and a lifealtering injury.

Meeting the Standards - Staying Compliant

Having a hard hat isn't enough. Under the CDM Regulations 2015, contractors and principal contractors must ensure that sites are **safe and that appropriate PPE** is provided wherever risks remain.

The Personal Protective Equipment at Work Regulations 1992 (updated in 2022) also require that hard hats:

- Meet relevant safety standards (EN 397 for industrial safety helmets)
- Are well-maintained and replaced when worn or expired
- · Are provided free of charge to workers
- Come with clear instructions for use

If your hard hats are damaged, expired, or not up to standard, you could be putting your team - and your legal compliance - at risk.

Our Pick for Comfort and Compliance - ABUS Safety Helmets

At Safety CDM Ltd, we're committed to helping you maintain the highest standards of safety across all your projects. That's why we recommend the **ABUS Spector E Safety Helmet** - a rugged, ergonomic solution designed for the realities of modern construction.

Developed by ABUS, a global leader in safety innovation, the Spector E goes beyond the basics to offer enhanced protection and all-day comfort.





Why we recommend it:

- ✓ EN 397 Certified High-impact protection with added lateral deformation resistance
- ✓ Ventilation Channels Keeps workers cooler in challenging conditions
- ✓ **Adjustable Fit** Ergonomic twist-dial headband for secure, all-day wear
- ✓ Rain Gutter & Extended Peak Added protection from weather and debris
- ✓ Accessory Ready Compatible with visors, ear defenders, and helmet lamps

Order Your ABUS Helmet Today – Exclusive Safety CDM Offer

Order now and receive 20% off your first purchase of ABUS Spector E helmets.

Email Mark at mark@cdm2015regs.co.uk
Call 01494 445774 or 07984 019979
Speak to our team for more info





Discover the future of Spector Construction helmet, which offers extreme comfort and is also trend-setting in terms of design. It sets new standards not only for work at height, but also on construction sites and in industry. The Spector is the premium model for your safety at work. Whether you are carrying out maintenance work on wind turbines or steering the excavator during demolition work - the Spector gives you a new experience of occupational safety.

Toolbox Talks That Work: Turning RAMS into Real-World Action

Too many **RAMS** (Risk Assessments and Method Statements) end up gathering dust - printed, signed... and forgotten. But when used properly, RAMS are more than a compliance exercise. They're the foundation of **effective site safety** and one of the best ways to turn written risks into real-world actions.

Why RAMS Often Fall Short

- Generic statements nobody reads
- Office jargon instead of site-ready language
- Documents written for auditors, not operatives

When RAMS don't connect with the people actually doing the work, they become a tick-box exercise - leaving teams exposed to unnecessary risks.



Making RAMS Count

To be effective, RAMS need to be:

- Site-specific not copied from another job
- Practical written in clear, straightforward language
- Interactive delivered in person, not just emailed

That's why we've put together 5 simple, practical ways to make RAMS matter on site. Use these steps to turn them from static paperwork into a living safety tool your team can rely on.

5 WAYS TO MAKE RAMS MATTER

SUMMARISE KEY

RISKS VERBALLY IN

YOUR DAILY

BRIEFING

HIGHLIGHT JOB-SPECIFIC POINTS WITH VISUALS

ASK OPERATIVES TO CONTRIBUTE — UPDATE RAMS LIVE

KEEP RAMS ACCESSIBLE TO THE TEAM. REINFORCE RAMS
WITH TARGETED
TOOLBOX TALKS.

Bring RAMS to life by highlighting the day's most relevant risks at your morning briefing. Keep it short, clear, and focused on today's tasks. Use photos, diagrams, or markup drawings to show the key risks for specific trades or tasks. Visuals help make safety real on site. Encourage
workers to share
what they see on
the ground. Their
input can flag new
risks - so update
your RAMS when
things change.

Make sure RAMS
documents are
easy to find and
refer to - whether
that's on a shared
tablet, in the site
office, or printed
on the
noticeboard.

Back up your
RAMS with quick,
focused Toolbox
Talks that relate
directly to the
tasks at hand.
Repetition builds
retention and
action.

FREE TOOLBOX TALK DOWNLOAD

Turn RAMS from "just paperwork" into a **practical**, onthe-ground safety tool. Our **ready-to-use** Toolbox Talk gives supervisors everything they need to brief Risk Assessments and Method Statements clearly, confidently, and in a way that sticks.

- Simple, straightforward explanations
- Step-by-step guidance for briefing your team

A clear link between written RAMS and real-world action

Download it today and start making your RAMS briefings faster, sharper, and more effective - keeping your team informed, engaged, and safe.



RISK ASSESSMENTS AND METHOD STATEMENTS

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Caught Without Cover: What CDM Says **About Emergency Planning on Site**

Too many construction sites still treat emergency planning as an afterthought - until something goes wrong.

Under CDM 2015, emergency arrangements aren't optional. They're a legal duty for all dutyholders even on smaller or short-duration projects.

What the Law Says

CDM Regulation 29 requires Principal Contractors and others to:

- Plan for foreseeable emergencies (fires, flooding, gas leaks, structural failures)
- Provide clear evacuation procedures
- Coordinate with emergency services
- Make sure every worker knows the plan

Why It Gets Missed

Generic, untested plans and "common sense" assumptions leave gaps that HSE will spot immediately. We've seen real issues like:

- · Blocked evacuation routes
- No assembly point
- · Missing or expired extinguishers
- No drills for rotating subcontractor teams

Your CDM-Compliant Emergency Prep Checklist

- Site-specific fire plan
- Signed evacuation routes
- Trained fire marshal
- Weekly checks of alarms/extinguishers
- Regular briefings and drills
- Emergency contacts clearly posted

Even on small sites, you still need a written plan, trained operatives, and access routes for emergency services.

PROFESSIONAL CDM SUPPORT THAT GOES BEYOND THE BASICS

At Safety CDM Ltd, we deliver expert consultancy under the CDM Regulations, offering 2015 practical, no-nonsense expert guidance to help you stay compliant and safe.



We pride ourselves on fast, responsive support tailored to the demands of your project.

Our services include:

- ✓ CDM 2015 Project Compliance for Clients, Designers & Contractors
- ✓ Pre-Construction Information
- Construction Phase Plans
- ✓ Risk Assessments & Method Statements
- Health & Safety Files
- Construction Management Plans for Planning Conditions
- ✓ Site Safety Audits





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