How do you recognise correctly certified PPE?





Is your PPE correctly CE Certified? How do you know?

There are many products used around the world that appear to be CE certified **and yet are not.**

Can you tell the difference?

By law PPE must be CE certified if it is to be sold in Europe. The usual route is to have the product certified to a relevant EN product performance standard.

European standards are in place for a wide range of PPE from protective clothing against chemicals, heat and flames, to head protective helmets, eye protection, gloves and safety footwear.

Increasingly, regions outside Europe are turning to CE certification to ensure PPE is up to standard, because the benefits of using PPE that is CE certified are clear.



Produced in association with the British Safety Industry Federation. Working to ensure that PPE is legal and performs as it should.

If your product is certified to an EN standard it means that:

- A product meets **minimum** performance specifications defined in legally recognised standards applied throughout Europe.
- A product has been subjected to a series of tests on physical characteristics, (for example for fabrics, abrasion resistance, tear strength, puncture and anti-static properties etc.), and finished product performance according to application or protective type.
- In the case of Category III or 'Complex' products (i.e. PPE designed to protect against risks that may cause very serious consequences or irreversible damage to health), a product has been assessed and certified and its manufacturing unit assessed for quality control procedures by an independent, European-government appointed Notified Body.

Thus, following a risk assessment, where one or more items of PPE have been chosen as a control measure, confirming that the PPE is CE certified is an essential starting point in assessing its suitability for a task in terms of ensuring it meets minimum performance requirements and will do the job of protection claimed by the manufacturer.

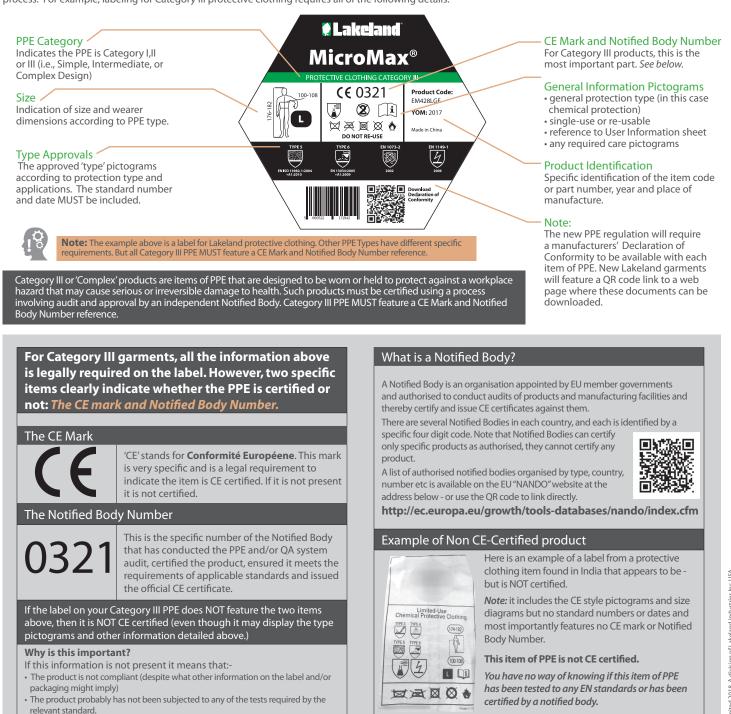
The problem is... how do you know that a garment is correctly CE certified or not?

Actually it's quite simple... we explain overleaf.

How can you be sure your PPE is properly EN Certified?

All EN certified product should feature a label with everything you need.

The information on the label is very specific and a legal requirement. Each product type, whether protective gloves, boots or shoes, head gear, hearing or eye protective products, has its own specific labelling or marking requirments. For category III PPE, labels are approved by the Notified Body as part of the audit process. For example, labeling for Category III protective clothing requires all of the following details:



- What should I do if I come across product like this?
 - Contact the manufacturer and request a copy of the EN certificate and Declaration of conformity for the product.
- Send it to us at Lakeland and we will research it for you.

CE certification can be a valuable part of a robust risk assessment. But for it to be useful you need to ensure your PPE is genuinely certified - wherever in the world you are. Otherwise you might be putting people in danger!

 You have absolutely no way of knowing if the product meets any performance standards at all. It may achieve a much lower standard of protection than you

If the CE mark and Notified Body number are not present, the PPE is not compliant and may not meet any performance standards at all. Without these other information on the label is worthless and simply an empty claim by the manufacturer.

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