



## Appointment to act as a Conformity Assessment Body

### Legislation

***The Personal Protective Equipment Regulations (Regulation (EU) 2016/425) as they apply in GB, as amended.***

### Conformity assessment body details

<b>Body Name</b>	<b>TUV Rheinland UK Ltd</b>
<b>Appointment Type</b>	Approved Body
<b>Approved Body Number</b>	<b>2571</b>

### Appointment details

<b>Appointment</b>	Having considered the recommendation made to the Department for Business and Trade, the Secretary of State has appointed the above Conformity Assessment Body to assess the conformity of the product categories and for the modules identified below.
<b>Northern Ireland</b>	The body has not been appointed to act in respect of Conformity Assessment activities undertaken for goods for supply in Northern Ireland.

### Accreditation details

<b>Accreditation Body</b>	<b>UKAS</b>
<b>Accreditation Standard</b>	17065
	The scope of the accreditation covers the product categories and conformity assessment procedures concerned in this appointment.

### Revision details

<b>Version</b>	<b>Date</b>	<b>Details</b>
1	13 February 2025	Initial issue

*The current validity of this document should be confirmed through the CAB's current listing on the UK Market Conformity Assessment Database.*

## Product Categories and Modules of Appointment

<b>Conformity assessment of Category II and Category III PPE of the following types</b>	<b>Assessment Procedure as defined in Article 19 of the Regulations</b>
	<b>Annex V – Module B</b>



Equipment of the type and addressing the risks listed below which is classified as <b>Category II PPE</b> in accordance with Annex I of the Regulation.	Type examination
Equipment of the type and addressing the risks listed below which is classified as <b>Category III PPE</b> in accordance with Annex I of the Regulation.	<b>Annex V – Module B</b> Type examination <b>Annex VII – Module C2</b> Conformity to type based on internal production control plus supervised product checks at random intervals <b>Annex VIII – Module D</b> Conformity to type based on quality assurance of the production process
<b>PPE Product Types</b>	
<ul style="list-style-type: none"> <li>• Equipment Providing Buoyancy aid</li> <li>• Equipment Providing Chest and Groin protection</li> <li>• Equipment Providing Eye protection</li> <li>• Equipment Providing Face protection</li> <li>• Equipment Providing Foot, Leg and Anti-slip protection</li> <li>• Equipment Providing General Body protection (Clothing)</li> <li>• Equipment Providing Hand and Arm protection</li> <li>• Equipment Providing Head Protection</li> </ul>	
<b>Providing protection against the following risks</b>	
<ul style="list-style-type: none"> <li>• Equipment Providing Protection against Cold [<math>&gt; -50\text{ }^{\circ}\text{C}</math>]</li> <li>• Equipment Providing Protection against Cold [cold <math>&gt; -50\text{ }^{\circ}\text{C}</math>] [extreme cold <math>&lt; -50\text{ }^{\circ}\text{C}</math>]</li> <li>• Equipment Providing Protection against Cold [extreme cold <math>&lt; -50\text{ }^{\circ}\text{C}</math>]</li> <li>• Equipment Providing Protection against Heat [<math>&lt; 100\text{ }^{\circ}\text{C}</math>]</li> <li>• Equipment Providing Protection against Heat [<math>&gt; 100\text{ }^{\circ}\text{C}</math> and Fire and Flame]</li> <li>• Equipment Providing Protection against Heat [<math>&lt; 100\text{ }^{\circ}\text{C}</math>] [<math>&gt; 100\text{ }^{\circ}\text{C}</math> and Fire]</li> <li>• Protective Equipment against Electric Shock</li> <li>• Protective Equipment against Hand-held Chain-saws</li> <li>• Protective Equipment against Harmful Biological Agents</li> <li>• Protective Equipment against Mechanical Risks</li> <li>• Protective Equipment against Non-ionising Radiation</li> <li>• Protective Equipment against Slipping</li> <li>• Protective Equipment against Substances and Mixtures which are Hazardous to Health</li> <li>• Protective Equipment against risks arising from a sports activity</li> </ul>	
<b>Additionally the Approved Body is recognised for the following Specialised Areas of Competence</b>	
<ul style="list-style-type: none"> <li>• Protective clothing against static electricity</li> <li>• Protective clothing for use in welding and allied processes</li> <li>• Firefighters suits</li> <li>• High Visibility Clothing</li> <li>• Protective Clothing for Motorcycle Riders</li> <li>• Protective Equipment for Diving</li> <li>• Protective Equipment for use in Potentially Explosive Atmospheres</li> </ul>	

**End of Document**