Department for Business & Trade

Office for Product Safety & Standards

Appointment to act as a Conformity Assessment Body

Legislation

The Supply of Machinery (Safety) Regulations 2008 (SI 2008/1597), as amended.

Conformity assessment body details

Body Name	***Bureau Veritas UK Ltd***
Appointment Type	Approved Body
Approved Body Number	***0041***

Appointment details

Appointment	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.
Northern Ireland	In addition, the body is appointed to act for the purposes of conformity assessment of products for Northern Ireland, the scope and extent of appointment mirroring the categories and conformity assessment activities indicates below. This will require the Company to perform conformity assessment in line with EU requirements for goods assessed for the Northern Ireland market.

Accreditation details

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

Revision details

Version	***Date***	***Details***
1	21 March 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

Product categories	***Assessment Procedure as defined in Schedule 2 of the Regulations***
The following categories of machine specified in ***Schedule 2, Part 4*** of the regulations: 1. Circular saws (single- or multi-blade) for working with wood and material with similar physical characteristics or for working with meat and material with similar physical characteristics, of the following types: 1.1. sawing machinery with fixed blade(s) during cutting, having a fixed bed or support with manual feed of the workpiece or with a demountable power feed; 1.2. sawing machinery with fixed blade(s) during cutting, having a manually operated reciprocating saw-bench or carriage; 1.3. sawing machinery with fixed blade(s) during cutting, having a built-in mechanical feed device for the workpieces, with manual loading and/or unloading; 1.4. sawing machinery with movable blade(s) during cutting, having mechanical movement of the blade, with manual loading and/or unloading. 2. Hand-fed surface planing machinery for woodworking. 3. Thicknessers for one-side dressing having a built-in mechanical feed device, with manual loading and/or unloading for woodworking. 4. Band-saws with manual loading and/or unloading for working with wood and material with similar physical characteristics or for working with meat and material with similar physical characteristics, of the following types: 4.1. sawing machinery with fixed blade(s) during cutting, having a fixed or reciprocating-movement bed or support for the workpiece; 4.2. sawing machinery with blade(s) assembled on a carriage with reciprocating motion. 5. Combined machinery of the types referred to in points 1 to 4 and point 7 of this Annex, for working with wood and material with similar physical characteristics. 6. Hand-fed tenoning machinery with several tool holders for woodworking. 7. Hand-fed vertical spindle moulding machinery for working with wood and material with similar physical characteristics.	**Part 9** Type examination

8. Portable chainsaws for woodworking.
9. Presses, including press-brakes, for the cold working of metals, with manual loading and/or unloading, whose movable working parts may have a travel exceeding 6 mm and a speed exceeding 30 mm/s.
10. Injection or compression plastics-moulding machinery with manual loading or unloading.
11. Injection or compression rubber-moulding machinery with manual loading or unloading.

13.Manually loaded trucks for the collection of household refuse incorporating a compression mechanism.

14.Removable mechanical transmission devices including their guards.

15. Guards for removable mechanical transmission devices.

16. Vehicle servicing lifts.

17. Devices for the lifting of persons or of persons and goods involving a hazard of falling from a vertical height of more than three metres.

18. Portable cartridge-operated fixing and other impact machinery.

19. Protective devices designed to detect the presence of persons.

20. Power-operated interlocking movable guards designed to be used as safeguards in machinery referred to in points 9, 10 and 11 above.

21. Logic units to ensure safety functions.

22. Roll-over protective structures (ROPS).

23. Falling-object protective structures (FOPS).

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