

Notification of a Body in the framework of a technical harmonization directive

From : Ministry of Economy – DG
Product Safety and Inspection
Inönü Bulvari No:36 Emek 06100
Ankara
Turkey

To : **European Commission**
GROWTH Directorate-General
200 Rue de la Loi,
B-1049 Brussels.
Other Member States

Reference :

Legislation : 2006/42/EC Machinery

Body name, address, telephone, fax, email, website :

UDEM Uluslararası Belgelendirme Denetim Eğitim Merkezi San. ve Tic. A.Ş.
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Body :

NB 2292

The body is formally accredited against :

EN ISO/IEC 17065 - Product certification

Name of National Accreditation Body (NAB) : TURKAK - Turkish Accreditation Agency

The accreditation covers the product categories and conformity assessment procedures concerned by this notification : Yes

Tasks performed by the Body :

Last approval date : 13/03/2019

Product family, product /Intended use/Product range	Procedure/Modules	Annexes or articles of the directives
<p>1.1. Circular saws (single- or multi-blade) - 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 - for working with wood and material with similar physical characteristics or for working with meat and material with similar physical characteristics</p> <p>1.2. Circular saws (single- or multi-blade) - sawing machinery with fixed blade(s) during cutting, having a manually operated reciprocating saw-bench or carriage - for working with wood and material with similar physical characteristics or for working with meat and material with similar physical characteristics</p> <p>1.3. Circular saws (single- or multi-blade) - sawing machinery with fixed blade(s) during cutting, having a built-in mechanical feed device for the workpieces, 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</p> <p>1.4. Circular saws (single- or multi-blade) - sawing machinery with movable blade(s) during cutting, having mechanical movement of the blade, 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</p> <p>2. Hand-fed surface planing machinery for woodworking</p> <p>3. Thicknessers for one-side dressing having a built-in mechanical feed device, with manual loading and/or unloading for woodworking</p> <p>4.1. Band-saws with manual loading and/or unloading - sawing machinery with fixed blade(s) during cutting, having a fixed or reciprocating-movement bed or support for the workpiece - for working with wood and material with similar physical characteristics or for working with meat and material with similar physical characteristics</p> <p>4.2. Band-saws with manual loading and/or unloading - sawing machinery with blade(s) assembled on a carriage with reciprocating motion - for working with wood and material with similar physical characteristics or for working with meat and material with similar physical characteristics</p> <p>5. Combined machinery of the types referred to in points 1 to 4 and in point 7 for working with wood and material with similar physical characteristics</p> <p>6. Hand-fed tenoning machinery with several tool holders for woodworking</p> <p>7. Hand-fed vertical spindle moulding machinery for working with wood and material with similar physical characteristics</p> <p>8. Portable chainsaws for woodworking</p> <p>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</p> <p>10. Injection or compression plastics-moulding machinery with manual loading or unloading</p> <p>11. Injection or compression rubber-moulding machinery with manual loading or unloading</p> <p>13. Manually loaded trucks for the collection of household refuse incorporating a compression mechanism</p>	<p>EC type-examination</p>	<p>Annex IX - Art. 12 (3) (b) and (4) (a)</p>