

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

**From :** Ministry of Development and Competitiveness - General Secretariat for Industry - Quality Policy Directorate  
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**To :** **European Commission**  
Enterprise Directorate-General  
-  
B 1049 Brussels  
**Other Member States**

**Reference :**

Legislation : 98/37/EC Machinery

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

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**Body :**

**NB 1128**

**Created :** Unknown (Notifications pre-dating 2006 are not available in these lists) | **Last update :** 09/11/2011

**Period of validity of the notification :**

Valid until : 29/12/2009(Expired/Withdrawn)

**The body is formally accredited against :**

**Name of National Accreditation Body (NAB) :** Hellenic Accreditation System (ESYD)

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

## Tasks performed by the Body :

Created : 30/06/2006 | Last update : 26/08/2009

Product family, product /Intended use/Product range	Procedure/Modules	Annexes or articles of the directives
<p>Circular saws (single or multiblade) for working with wood and analogous materials : (part of section A1 of annex IV)</p> <ul style="list-style-type: none"> <li>- sawing machines with fixed tool during operation, having a fixed bed with manual feed of the workpiece or with a demountable power feed</li> <li>- sawing machines with fixed tool during operation, having a manually operated reciprocating saw-bench or carriage</li> <li>- sawing machines with fixed tool during operation, having a built-in mechanical feed device for the workpieces, with manual loading and/or unloading</li> <li>- sawing machines with movable tool during operation, with a mechanical feed device and manual loading and/or unloading</li> </ul> <p>Circular saws (single or multi-blade) for working with meat and analogous materials : (part of section A1 of annex IV)</p> <ul style="list-style-type: none"> <li>- sawing machines with fixed tool during operation, having a fixed bed with manual feed of the workpiece or with a demountable power feed</li> <li>- sawing machines with fixed tool during operation, having a manually operated reciprocating saw-bench or carriage</li> <li>- sawing machines with fixed tool during operation, having a built-in mechanical feed device for the workpieces, with manual loading and/or unloading</li> <li>- sawing machines with movable tool during operation, with a mechanical feed device and manual loading and/or unloading</li> </ul> <p>Hand-fed surface planing machines for woodworking (section A2 of annex IV)</p> <p>Thicknessers for one-side dressing with manual loading and/or unloading for woodworking (section A3 of annex IV)</p> <p>Band-saws with a fixed or mobile bed and band-saws with a mobile carriage, with manual loading and/or unloading, for working with wood and analogous materials or for working with meat and analogous materials (section A4 of annex IV)</p> <p>Combined machines of the types referred to in 1 to 4 and 7 for working with wood and analogous materials (section A5 of annex IV)</p> <p>Hand-fed tenoning machines with several tool holders for woodworking (section A6 of annex IV)</p> <p>Hand-fed vertical spindle moulding machines for working with wood and analogous materials (section A7 of annex IV)</p> <p>Portable chainsaws for woodworking (section A8 of annex IV)</p> <p>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. (section A9 of annex IV)</p> <p>Injection or compression plastics-moulding machines with manual loading or unloading (section A10 of annex IV)</p> <p>Injection or compression rubber-moulding machines with manual loading or unloading (section A11 of annex IV)</p> <p>Machinery for underground working of the following types : (section A12 of annex IV)</p> <p>Manually-loaded trucks for the collection of household refuse incorporating a compression mechanism (section A13 of annex IV)</p> <p>Guards and detachable transmission shafts with universal joints as described in section 3.4.7. (section A14 of annex IV)</p> <p>Vehicles servicing lifts (section A15 of annex IV)</p> <p>Devices for the lifting of persons involving a risk of falling from a vertical height of more than 3 metres (section A16 of annex IV)</p> <p>Machines for the manufacture of pyrotechnics (section A17 of annex IV)</p> <p>Electro-sensitive devices designed specifically to detect persons in order to ensure their safety (non-material barriers, sensor mats, electromagnetic detectors, etc.) (section B1 of annex IV)</p> <p>Logic units which ensure the safety functions of bi-manual controls (section B2 of annex IV)</p> <p>Automatic movable screens to protect the presses referred to in 9, 10 and 11 (section B3 of annex IV)</p>	<p>Receipt of technical file</p>	<p>Annex VI Art.8, 2(c), 1st indent</p>

<b>Product family, product /Intended use/Product range</b>	<b>Procedure/Modules</b>	<b>Annexes or articles of the directives</b>
Roll-over protection structures (ROPS) (section B4 of annex IV) Falling-object protective structures (FOPS) (section B5 of annex IV)		