


CE Marking

CE Marking is the symbol  as shown on the top of this page. The letters "CE" are the abbreviation of French phrase "Conformité Européene" which literally means "European Conformity". The term initially used was "EC Mark" and it was officially replaced by "CE Marking" in the [Directive 93/68/EEC](#) in 1993. "CE Marking" is now used in all EU official documents. "CE Mark" is also in use, but it is NOT the official term.

1. CE Marking on a product is a manufacturer's declaration that the product complies with the **essential requirements** of the relevant European health, safety and environmental protection legislation, in practice by many of the so-called [Product Directives](#).*

***Product Directives** contains the "essential requirements" and/or "performance levels" and "Harmonized Standards" to which the products must conform. Harmonized Standards are the technical specifications (European Standards or Harmonization Documents) which are established by several European standards agencies (CEN, CENELEC, etc).

CEN stands for European Committee for Standardization.
CENELEC stands for European Committee for Electrotechnical Standardization.

2. CE Marking on a product indicates to governmental officials that the product may be **legally placed on the market** in their country.
3. CE Marking on a product ensures the **free movement of the product** within the EFTA & European Union (EU) single market (total 28 countries), and
4. CE Marking on a product permits the **withdrawal of the non-conforming products** by customs and enforcement/vigilance authorities.

Along with more directives' becoming effective, more and more products are required to bear the CE Marking for gaining access to the EFTA & European Union market. However, many non-EU exporters are still unaware of or unsure about this fact and its impact on their business.

CE MARKING & PROCEDURE TO OBTAIN

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CE MARKING & PROCEDURE TO OBTAIN

INTRODUCTION

Directives are European laws and are binding for EU member states. Each member states has to translate the directives into its own national laws. An EU directive is formulated for each product, containing detailed information on how the directive should be implemented. However, designing these directives is time consuming and are usually outdated quickly.

To address this shortcoming, the EU had created a system of harmonised Directives, called "*New Approach*". It applies to an entire range of products. For example, the Directive for Safety Toys (88/378/EEC) includes both teddy bears and construction blocks. Due to its broad scope, the new directives no longer include detailed and rapidly outdated technical requirements. These are general requirements covering all possible hazards related to consumer safety.

NEW APPROACH SYSTEM

The harmonised Directives aim to safeguard public health and to ensure conformity to safety and health requirements of products circulating throughout EU member states and those of the European Free Trade Area (EFTA).

The "New Approach" Directives harmonise national technical legislation in order to allow free flow of goods among the countries of EU and EFTA. Manufacturers, before placing their products on the market, must comply with the binding rules set by those Harmonised Directives.

Today there are **22 Harmonized Directives**. All these "New Approach" Harmonized Directives require the **CE marking** on products, except from: the Directive 94/62/EC Package & Packaging Waste. **CE marking** is a symbol marked with the letters "CE", which are the abbreviation of French phrase "*Conformité Européene*" which means "European Conformity". These directives cover a range of products and to be placed on the EU market, they (except package & packaging waste) must carry the CE marking and it's a legal requirement.

There are also 2 directives, Directive 96/98/EC Marine Equipment and the Directive 96/48/EC Interoperability of trans-European conventional rail system based on the new approach principles but are not yet considered as Harmonised Directives and they do not provide for CE marking.

The 22 Harmonized Directives are listed in the web page below:

<http://www.newapproach.org/Directives/DirectiveList.asp>

➤ *click on the Directive Reference to read details.*

HARMONISED DIRECTIVES PROVIDING FOR CE MARKING AND PRODUCT RANGE CONCERNED

The “New Approach”, Directives, which contain the essential requirements and/or performance levels and provide for CE Marking (21 harmonised directives) are listed below:

REFERENCE OF CONSOLIDATED VERSION OF DIRECTIVE	SUBJECT OF DIRECTIVE
<p>1. 90/396/EEC</p>	<p>Appliances burning gaseous fuels : those used for cooking, heating, hot water production, refrigeration, lighting or washing and having, where applicable, a normal water temperature not exceeding 105 gC. Forced draught burners and heating bodies to be equipped with such burners will also be considered as appliances. The "gaseous fuel" means any fuel which is in a gaseous state at a temperature of 15 gC under a pressure of 1 bar.</p> <p>➤ European Community(EC) Contact: DG Enterprise & Industry Mr. Vesa Katajisto Tel. +32.2.2995074 / Fax. +32.2.2967013 E-mail: Entr-Vessels-Metrology@cec.eu.int</p>
<p>2. 00/9/EC</p>	<p>Cableway installations designed to carry persons: The "cableway installations designed to carry persons" shall mean installations made up of several components, designed, manufactured, assembled and put into service with the object of carrying persons. These on-site installations are used for the carriage of persons in vehicles or by towing devices, whereby the suspension and/or traction is provided by cables positioned along the line of travel.</p> <p>➤ EC Contact: DG Enterprise & Industry Mrs Belén Niceas Martínez Arriola Tel. +32 2 295 61 65 E-mail: entr-cableways-directive@cec.eu.int</p>
<p>3. 89/106/EEC</p>	<p>Construction products :such as Building limes, Radiators and convectors, cement, Fire detection and fire alarm systems, Smoke and heat control systems, Lighting columns, Elastomeric Seals, Building hardware, Structural bearings, Chimneys, etc.</p> <p>➤ EC Contact: DG Enterprise & Industry Mr. Reinhard Klein Tel. +32.2.296 9700 / Fax. +32.2.2961065 E-mail: construction@cec.eu.int</p>
<p>4. 89/336/EEC</p>	<p>Electromagnetic compatibility (EMC):</p> <p>➤ EC Contact: DG Enterprise & Industry Mr. J. Piquemal Tel. +32.2.2952143 / Fax. +32.2.2966273 E-mail: emc@cec.eu.int</p>

5.	94/9/EC	<p>Equipment and protective systems in potentially explosive atmospheres (ATEX): <i>Equipment means machines, apparatus, fixed or mobile devices, control components and instrumentation thereof and detection or prevention systems which, separately or jointly, are intended for the generation, transfer, storage, measurement, control and conversion of energy for the processing of material and which are capable of causing an explosion through their own potential sources of ignition.</i></p> <ul style="list-style-type: none"> • <i>Protective systems refer to design units which are intended to halt incipient explosions immediately and/or to limit the effective range of explosion flames and explosion pressures. Protective systems may be integrated into equipment or separately placed on the market for use as autonomous systems.</i> • <i>Components refer to any item essential to the safe functioning of equipment and protective systems but with no autonomous function. Explosive atmospheres Mixture with air, under atmospheric conditions, of flammable substances in the form of gases, vapours, mists or dusts in which, after ignition has occurred, combustion spreads to the entire unburned mixture.</i> • <i>Potentially explosive atmosphere refer to an atmosphere which could become explosive due to local and operational conditions.</i> <p>➤ EC Contact: DG Enterprise & Industry Mr. Corrado Mattiuzzo Tel. +32 2 296 6225 / Fax. +32 2 296 6273 E-mail: atex@cec.eu.int</p>
6.	93/15/EEC	<p>Explosives for civil uses : <i>The "Explosives" here shall mean the materials and articles considered to be such in the United Nations recommendations on the transport of dangerous goods and falling within Class 1 of those recommendations.</i></p> <p>➤ EC Contact: DG Enterprise & Industry Mr. Maik Schmahl Tel. +32.2.2969303 / Fax. +32.2.2950281 E-mail: Entr-Chemicals@cec.eu.int</p>
7.	95/16/EC	<p>Lifts : <i>"Lift" is referred as an appliance serving specific levels, having a car moving along guides which are rigid and inclined at an angle of more than 15 degrees to the horizontal and intended for the transport of:</i></p> <ul style="list-style-type: none"> - <i>persons</i> - <i>persons and goods</i> <ul style="list-style-type: none"> • <i>goods alone if the car is accessible, that is to say, a person may enter it without difficulty, and fitted with controls situated inside the car or within reach of a person inside.</i> <p>➤ EC Contact: DG Enterprise & Industry Mr. I. Fraser Tel. +32.2.299.07.41 / Fax. +32.2.296.62.73 E-mail: lifts@cec.eu.int</p>
8.	73/23/EEC	<p>Low voltage equipment : <i>any equipment designed for use with a voltage rating of between 50 and 1000 V for alternating current (A.C.) and between 75 and 1500 V for direct current (D.C.). It is often called "Low Voltage Electrical Equipment" which includes the vast majority of electrical equipment in everyday use.</i></p> <p>➤ EC Contact: DG Enterprise & Industry</p>

		<p>Mr. C. Mattiuzzo Tel. +32.2.2966225, Fax. +32.2.2994710 E-mail: lvd@cec.eu.int</p>
9.	98/37/EC	<p>Machinery safety : <i>"Machinery" means:</i></p> <ul style="list-style-type: none"> • <i>an assembly of linked parts or components, at least one of which moves, joined together for a specific application, in particular for the processing, treatment, moving or packaging of a material,</i> • <i>an assembly of machines which, in order to achieve the same end, are arranged and controlled so that they function as an integral whole,</i> • <i>interchangeable equipment modifying the function of a machine, which is placed on the market for the purpose of being assembled with a machine or a series of different machines or with a tractor by the operator himself in so far as this equipment is not a spare part or a tool.</i> <p>➤ EC Contact: DG Enterprise & Industry Mr. Martin Eifel Tel.+32.2.2968808 / Fax. +32.2.2966273 E-mail: machinery@cec.eu</p>
10.	2004/22/EEC	<p>Measuring instruments : <i>such as gas meters, meters for liquids other than water, material measures of length, hot-water meters, electrical energy meters etc.</i></p> <p>➤ EC Contact: DG Enterprise & Industry Mr Daniel Hanekuyk Tel. +32 2 296 01 50 E-mail: Entr-Vessels-Metrology@cec.eu.int</p>
11.	90/385/EEC	<p>Medical devices: Active implantable : <i>The "active medical device" means any medical device relying for its functioning on a source of electrical energy or any source of power other than that directly generated by the human body or gravity. The "active implantable medical device" means any active medical device which is intended to be totally or partially introduced, surgically or medically, into the human body or by medical intervention into a natural orifice, and which is intended to remain after the procedure.</i></p> <p>➤ EC Contact: DG Enterprise & Industry Mr. Antonio Lacerda De Queiroz/Mrs. S. Frank Tel. +32 2 2959339 / Fax. +32 2 296.70.13 E-mail: entr-medical-devices@cec.eu.int</p>
12.	93/42/EEC	<p>Medical devices: General : <i>A "Medical Device" is defined in Directive (93/42/EEC) as: any instrument, apparatus, appliance, material or other article, whether used alone or in combination, including the software necessary for the proper application, intended by the manufacturer to be used for human beings for the purpose of:</i></p> <ul style="list-style-type: none"> • <i>diagnosis, prevention, monitoring, treatment or alleviation of a disease, an injury or a handicap.</i> • <i>investigation, replacement or modification of the anatomy or of a physiological process.</i> • <i>control of conception</i>

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		<p>and which does not achieve its principal intended action in or on the human body by pharmacological, immunological or metabolic means, but which may be assisted by such means.</p> <p>➤ EC Contact: DG Enterprise & Industry Mr. A. Lacerda De Queiroz / Ms. S. Frank Tel. +32 2 295.93.39 /91.10 E-mail: entr-medical-devices@cec.eu.int</p>
13.	98/79/EC	<p>Medical devices: In vitro diagnostic: <i>The "in vitro diagnostic medical device" means any medical device which is a reagent, reagent product, calibrator, control material, kit, instrument, apparatus, equipment, or system, whether used alone or in combination, intended by the manufacturer to be used in vitro for the examination of specimens, including blood and tissue donations, derived from the human body, solely or principally for the purpose of providing information:</i></p> <ul style="list-style-type: none"> - concerning a physiological or pathological state, or - concerning a congenital abnormality, or - to determine the safety and compatibility with potential recipients, or - to monitor therapeutic measures <p>➤ EC Contact: DG Enterprise & Industry Mr. A. Lacerda De Queiroz / Ms. S. Frank Tel. +32 2 295.93.39 / +32 2 295.91.10 E-mail: entr-medical-devices@cec.eu.int</p>
14.	92/42/EEC	<p>New hot-water boilers fired with liquid or gaseous fluids (efficiency requirements): <i>"Hot-water boilers" refer to a boiler fired by liquid or gaseous fuels with a rated output of between 4 kW and 400 kW (including 4 kW and 400 kW).</i></p> <p>➤ EC Contact: DG Energy & Transport - E.4 Mr. Matthew Kestner, Tel. +32.2.2959641, Fax. +32.2.295.58.52 E-mail: tren-info@cec.eu.int</p>
15.	90/384/EEC	<p>Non-automatic weighing instruments : <i>A "Weighing Instrument" is defined as a measuring instrument serving to determine the mass of a body by using the action of gravity on that body. A weighing instrument may also serve to determine other mass-related magnitudes, quantities, parameters or characteristics. A "non-automatic weighing instrument" is defined as a weighing instrument requiring the intervention of an operator during weighing.</i></p> <p>➤ EC Contact: DG Enterprise & Industry E-mail: entr-vessels-metrology@cec.eu.int</p>
16.	89/686/EEC	<p>Personal protective equipment-“PPE”: <i>The "personal protective equipment" means any device or appliance designed to be worn or held by an individual for protection against one or more health and safety hazards.</i></p> <p>➤ EC Contact: E- mail : ppe@cec.eu.int</p>
17.	97/23/EC	<p>Pressure equipment : <i>The "Pressure Equipment" means vessels, piping, safety accessories and pressure accessories. Where applicable, pressure equipment includes elements attached to pressurized parts, such as flanges, nozzles, couplings, supports, lifting lugs, etc.</i></p>

		<ul style="list-style-type: none"> ➤ EC Contact: DG Enterprise & Industry Mr. Klaus Steininger Tel. +32.2.2958557, Fax. +32.2.2967013 E-mail: Entr-Vessels-Metrology@cec.eu.int
18.	99/5/EC	<p>Radio and telecommunications terminal equipment: <i>A "radio equipment" means a product, or relevant component thereof, capable of communication by means of the emission and/or reception of radio waves utilising the spectrum allocated to terrestrial/space radio-communication. A "telecommunications terminal equipment" means a product enabling communication or a relevant component thereof which is intended to be connected directly or indirectly by any means whatsoever to interfaces of public telecommunications networks (that is to say, telecommunications networks used wholly or partly for the provision of publicly available telecommunications services).</i></p> <ul style="list-style-type: none"> ➤ EC Contact: DG Enterprise & Industry Mr. Bogers Tel. +32.2.296.81.83 E-mail: ENTR-RTTE@cec.eu.int
19.	94/25/EC	<p>Recreational craft : <i>The "Recreational craft" means any boat of any type, regardless of the means of propulsion, from 2,5 to 24 m hull length, measured according to the appropriate harmonized standards intended for sports and leisure purposes</i></p> <ul style="list-style-type: none"> ➤ EC Contact: DG Enterprise & Industry Mr. Johan Renders, Tel. +32.2.296.99.62, Fax. +32.2.296.70.14 E-mail: recreational-craft@cec.eu.int
20.	87/404/EEC	<p>Simple pressure vessels: <i>The "simple pressure vessel" means any welded vessel subjected to an internal gauge pressure greater than 0,5 bar which is intended to contain air or nitrogen and which is not intended to be fired.</i></p> <ul style="list-style-type: none"> ➤ EC Contact: DG Enterprise & Industry Mr. Klaus Steininger Tel. +32.2.2958557, Fax. +32.2.2967013 E-mail: Entr-Vessels-Metrology@cec.eu.int
21.	88/378/EEC	<p>Toys safety: <i>A "toy" shall mean any product or material designed or clearly intended for use in play by children of less than 14 years of age.</i></p> <ul style="list-style-type: none"> ➤ EC Contact: DG Enterprise & Industry Mr. Luis-Filipe Girao Tel.+32 (0) 2 29 92 216/ 299 1660 E-mail: Entr-Textiles-Fashion@cec.eu.int

Note: For further details of each harmonised directives refer to:

<http://europa.eu.int/comm/enterprise/newapproach/standardization/harmstds/reflist.html>

- Click on the title of product you are interested in (i.e. low voltage) and to get the complete text of the European Directives click on References

ADVANTAGES OF CE MARKING

CE marking on a product is a manufacturer's declaration, which:

- Indicates to governments that the product can be legally sold within the European Union (EU) and the European Free Trade Area (EFTA)
- Ensures the product can move freely within the European Free Trade Area (EFTA) countries and the European Union (EU) single market.
- Indicates to customers that the product meets designated minimum safety standards and therefore a minimum level of quality
- Promotes public health and safety
- Enhances product credibility
- Leads to improved sales and greater customer satisfaction.

HOW TO OBTAIN CE MARKING FOR A PRODUCT

The CE marking must be affixed by the manufacturer or his agent established within the Community. The manufacturer may appoint an authorised representative in the Community to act on his behalf to make the procedure easier.

If the Harmonized Directives provide for CE Marking for the products the manufacturer/exporter is exporting into European /French market, then CE Marking is obligatory.

There are basically six (6) steps to comply to be able to affix the CE-marking.

<u>STEPS</u>	<u>TASKS</u>
1	: Identify <u>Directive(s)</u> and then Standard(s) that are applicable to the product.
2	: Identify the conformity assessment procedure that must be taken.
3	: Draw up a Technical Documentation (Technical File) showing how the product complies with the requirements of the Directives and which specifications (standards) have been applied
4	: Draw a User Manual
5	: Draw up an EC Declaration of Conformity
6	: Affix the CE Marking on the product and/or its packaging

Step 1: Identify Directive(s) and then Standard(s) that are applicable to the product.

Certain products may need to comply with more than one Directive. If a product is not covered by a European Directive that requires the CE-marking, it is forbidden to affix the CE-marking.

The manufacturer must find how to comply with the Directives that apply to his product. Since only the Directives set the essential requirements, it is the responsibility of the manufacturer to find a way to comply with these requirements.

Although the manufacturer is free to choose how to comply with the essential requirements, **standards** are a helping hand for correct implementation. Standards that have been approved by the European Commission are called "Harmonised Standards". In the absence of harmonised standards, national standards apply. Standards, unlike Directives and national law, have no legal status. They just indicate how legal requirements can be fulfilled and they give detailed technical information on implementing the EU requirements.

Manufacturers may elect to ignore them and choose their own technical standards. However, EU standards are generally considered to be the safest way, as they are based on the best practices and provide an effective method for implementing the requirements. In addition to that, complying with the certain standards means that the authorities presume compliance with the Directives. They provide a so-called "presumption of conformity" with the essential requirements/legislation.

This step of checking the relevant standards is crucial for CE-marking. Therefore, the manufacturer should pay attention and apply the relevant applicable standards. It is useful to contact the relevant EC offices or Notified Bodies for advice on the latest applicable standards, before proceeding to any action.

Step 2: Identify the conformity assessment procedure that must be taken.

Most products can be self-certified, involve testing and inspection, whilst other cannot. That depends on the level of risk of each product. Each Directive states the conformity assessment that must be followed and often uses a series of questions about the nature of the product, in order to classify the level of risk and refers to a chart called "Conformity Assessment Procedures".

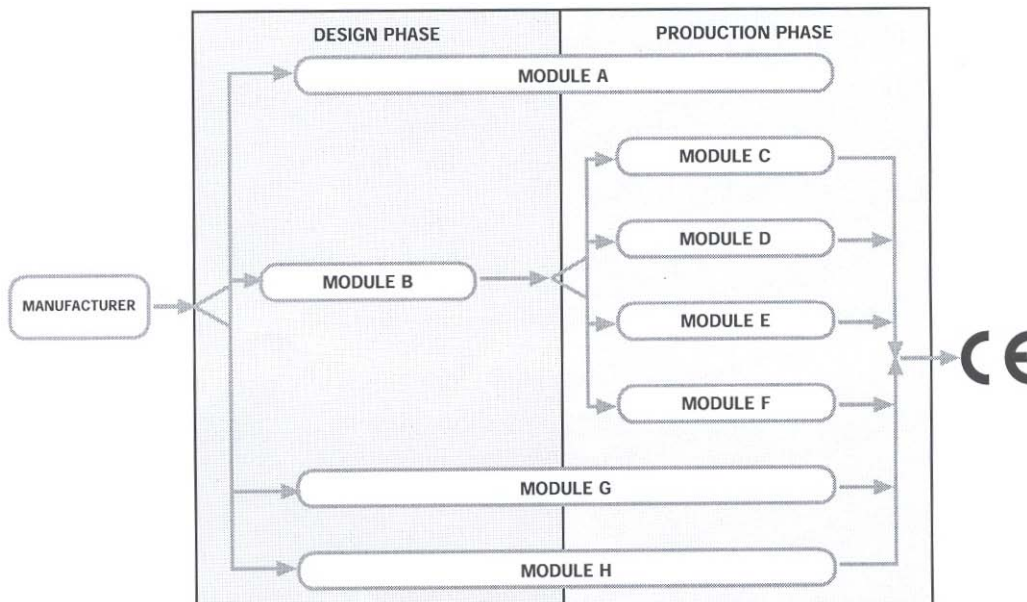
The manufacturer must choose the conformity assessment procedure from the options called "modules" set by the directives for each specific product. There are eight(8) modules available for the Conformity Assessment Procedures, which are listed below:

Conformity Assessment Procedures

MODULE	ASPECTS	COVERS
A	Internal production control	internal design and production control. This module does not require a notified body to take action.
B	EC type-examination	design phase and must be followed up by a module providing for assessment in the production phase. The EC type-examination certificate is issued by a Notified Body.
C	Conformity to type	production phase and follows module B. Provides for conformity with the type as described in the EC type-examination certificate issued according to module B. This module does not require a notified body to take action.
D	Production quality	production phase and follows module B. Derives from quality assurance standard EN ISO 9002, with

	assurance	the intervention of a Notified Body responsible for approving and controlling the quality system for production, final product inspection and testing set up by the manufacturer.
E	Product quality assurance	production phase and follows module B. Derives from quality assurance standard EN ISO 9002, with the intervention of a Notified Body responsible for approving and controlling the quality system for final product inspection and testing set up by the manufacturer.
F	Product verification	production phase and follows module B. A Notified Body controls conformity to the type as described in the EC type-examination certificate issued according to module B and issues a certificate of conformity.
G	Unit verification	design and production phases. Each individual product is examined by a Notified body, which issues a certificate of conformity.
H	Full quality assurance	design and production phases. Derives from quality assurance standard EN ISO 9001 with the intervention of a Notified Body responsible for approving and controlling the quality system for design, manufacturing, final product inspection and testing set up by the manufacturer.

The modules can be combined with each other in a variety of ways in order to establish a complete conformity assessment procedure for each product:



Most products carries **minimal risk** and thus, the conformity assessment procedure can be just a self certification, which means that the manufacturer himself prepares a Declaration of Conformity and affixes the CE Marking to his own product.

However there are also certain products, such as dangerous machines, that present **greater risks**. In that case products must be certified by a "Notified Body".

Notified Bodies are independent testing facilities or laboratories, authorised by EU member states, to perform the conformity assessment tasks specified by the Directives. They may be a private sector organization or a government agency. A Notified Body is usually able to offer some of the services required, such as product testing, type examination certificate issue, Technical File and design dossier evaluation, surveillance of product, quality system and identification of standards. They are authorised for specific industries or specific products. Manufacturers/ Exporters may choose a Notified Body in any state of the European Union (*refer to list of Notified Bodies under Useful Contacts in this report*).

Step 3: Draw up a Technical Documentation (Technical File) showing how the product complies with the requirements of the Directives and which specifications (standards) have been applied

Most Directives require the manufacturer or the authorized representative to provide a technical file which demonstrates the technical basis of conformity of the products to the requirements of the Directive(s). The manufacturer must implement internal measures to ensure that the product remains in conformity. The Technical File must be kept available for at least ten (10) years, starting from the production date of the product, in case Competent Authorities (EU Members) request for inspection and control purposes.

The main elements in a technical file are:

- description of product
- design and production drawing and diagrams
- detailed technical data for essential aspects of product
- list of standards and/or solutions applied
- report of calculations and tests that have been carried out
- certificate and inspection reports

Step 4: Draw a User Manual

Products that bear CE Marking have to be supplied with certain instructions on how to use the product for the end user/consumer. A proper user manual states the purpose of the product and the risks related to its use under normal circumstances.

It must be written in the official language of the importing country.

It generally includes the following instructions:

- Information on risks
- Instructions on how to use the product safely
- A description of possible hazardous applications
- Specific limits for safe use of the product
- Instructions on how to maintain the product properly

- Instructions on storage
- Identification of the manufacturer

Step 5: Draw up an EC Declaration of Conformity

This is a relatively simple document where the manufacturer/authorised representative officially declares that the product complies with essential requirements of the applicable Directives and that the manufacturer is responsible for the safety of the product.

In some cases, where testing institutes (Notified Bodies) are involved in the CE-marking process, they may also write or advise on the declaration. However, the manufacturer signs the declaration and he is responsible.

There is no specific form that must be used for the Declaration of Conformity. However, the Declaration of Conformity must contain at least the following elements:

- Name and address of the manufacturer or his authorized representative established within the EU
- Name of the Notified Body involved (if any)
- Identification of the product (name, type or model number, serial number, etc.) and technical specifications of the product and its components (where relevant)
- Description of standards used to comply with the requirements according to the Directive(s)
- Date of issue of the declaration, including a signature of the manufacturer or the authorized person

A model of a declaration of conformity is described in the EN 45014:1989, based on ISO/IEC Guide 22 of 1982 "General criteria for supplier's declaration of conformity". It must be written in at least one of the official languages of the EU.

This standard specifies general criteria for supplier's declarations of conformity in cases where it is desirable, or necessary, that conformity of a product, process or service to normative documents be indicated, irrespective of the sector involved. The supplier may then declare under his/her responsibility the conformity to normative documents.

Step 6: Affix the CE Marking on the product and/or its packaging

The Directive 93/86/EEC sets the requirements for CE Marking as it should be affixed. CE Marking must be affixed to the product, or when this is not possible to its packaging - if any, and to the accompanying documents by the manufacturer/the authorized representative in the EU Community/ or in exceptional cases the person responsible for placing the product on the market.

The letters 'CE' on a product are the manufacturer/authorised representative claim that the product meets the requirements of all relevant European Directives.

CE Marking must be put on the product visibly (i.e. at the back or bottom of a product), legibly (the letters of CE Marking must have a height of at least five (5) millimetres) and indelibly (in such way that it can not be removed).

Apart from the “CE” mark the following must also be printed on the product:

- the company’s name and address
- the identification number of a Notified Body (if any) must appear below the CE Marking
- the product’s serial or type indication
- the production’s year

USEFUL LINKS

European Standards Organisations (establishing European standards)

Harmonized Standards are established by several European standards organisations such as CEN (European Committee for Standardization), CENELEC (European Committee for Electrotechnical Standardization) and ETSI (European Telecommunications Standards Institute).

CEN and CENELEC are responsible for selling these European Standards. ETSI offers the possibility to download European telecommunication standards free of charge via its web site.

(i) CEN- European Committee for Standardization, handling all other standards
Rue de Stassart 36
1050 Brussels, Belgium
Fax: 32 2 550 08 19
Tel: 32 2 550 08 25 / 550 08 11
Email: infodesk@cenorm.be
Website: <http://www.cenorm.be>

(ii) CENELEC-European Committee for Electro technical Standardization
Rue de Stassart 35
1050 Brussels
Belgium
Tel: +32 2 519 68 71
Fax: +32 2 519 69 19
E-mail: general@cenelec.org
Website: <http://www.cenelec.org/>

(iii) ETSI- European Telecommunications Standards Institute
Route des Lucioles 650
06921 Sophia Antipolis
Cedex
France
Tel: +33 4 92 94 42 12
Fax: +33 4 93 65 22 99
E-mail: infocentre@etsi.fr
Website: <http://www.etsi.org>

French Standard Organisation

AFNOR, the French Standards Organisation “*Association Française de Normalisation*”, provides the link between standards and the European directives. It is the French leader in certification of products and services, essential player in attestation of conformity (CE Marking)

AFNOR

11, avenue Francis de Pressensé
93571 Saint Denis La Plaine Cedex
Tel. +33 1 41 62 80 00
Fax +33 1 49 17 90 00
Web Site: <http://www.afnor.fr>

Standards on Line (to buy on line): <http://www.boutique.afnor.fr/boutique.asp>

CE Marking of **Gas appliances**: thierry.lacome@afnor.fr

CE Marking of **Cements**: emmanuel.wagner@afnor.fr

Note: For certain certifications, AFNOR subcontracts some of the certification operations to a body known as a "technical secretariat". AFNOR nevertheless remains in overall control of the certification process

Notified Bodies for Certification

Notified bodies are competent authorities to test and certify to EU requirements (for both CE Markings and others). A list of notified bodies can be found in the following web pages:

- 1) http://europa.eu.int/comm/enterprise/newapproach/legislation/nb/notified_bodies.htm
- 2) <http://europa.eu.int/comm/enterprise/nando-is/home/index.cfm>

FRANCE

Non-automatic weighing instruments (90/384/EEC)	
<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement 1, rue Pierre Montet 67082 - STRASBOURG CEDEX Tel.: +33 (0)3 88 25 92 92 Fax: +33 (0) 3 88 25 92 68 E-mail : drire-alsace@industrie.gouv.fr Notified Body Number: 0001</p>	<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement Tel.: +33 (0) 5 56 00 04 00 Fax: +33 (0) 5 56 00 04 98 E-mail : drire-aquitaine@industrie.gouv.fr 42, rue du Général Larminat - B.P. 55 33035 - BORDEAUX CEDEX Notified Body Number: 0002</p>
<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement Citis - Le Pentacle, Av. de Tsukuba 14029 - HEROUVILLE SAINT CLAIR Tel.: +33 (0) 2 3146 50 00 Fax: +33 (0) 2 31 94 82 49 E-mail : drire-basse-normandie@industrie.gouv.fr Notified Body Number: 0004</p>	<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement 43, rue de Wailly 63038 - CLERMONT-FERRAND Tel.: +33 (0) 4 73 34 91 00 Fax: +33 (0) 4 73 34 91 39 E-mail : drire-auvergne@industrie.gouv.fr Notified Body Number: 0003</p>
<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement 15-17, avenue Jean-Bertin 21000 - DIJON Tel.: +33 (0) 3 80 29 40 00 Fax: +33 (0) 3 80 29 40 93 E-mail : drire-bourgogne@industrie.gouv.fr Notified Body Number: 0005</p>	<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement 9, rue du Clos-Courtel 35043 - Rennes Cedex Tel : +33 (0) 2 99 87 43 00 Fax : +33 (0) 2 99 87 43 03 Notified Body Number: 0006</p>
<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement 6, rue Charles de Coulomb 45077 - Orléans Cedex-2 Tel.: +33 (0) 2 38 41 76 00 Fax: +33 (0) 2 38 56 43 31 E-mail : drire-centre@industrie.gouv.fr Notified Body Number: 0007</p>	<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement 2, rue Grenet-Tellier 51038 - CHALONS SUR MARNE Tel.: +33 (0) 3 26 69 33 00 Fax: +33 (0) 3 26 21 22 37 E-mail : drire-champagne-ardenne@industrie.gouv.fr Notified Body Number: 0008</p>
<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement</p>	<p>DIRECTION REGIONALE DE L'INDUSTRIE, DE LA RECHERCHE ET DE L'ENVIRONNEMENT</p>

CE MARKING

<p>Rés. d'Ajaccio - Bât.A - rue N. Péraldi 20000 - AJACCIO Tel.: +33 (0) 4 95 23 70 70 Fax: +33 (0) 4 95 22 26 40 E-mail : drire-corse@industrie.gouv.fr Notified Body Number: 0009</p>	<p>21b, rue Alain Savary - B.P. 1269 25005 - BESANCON Notified Body Number: 0011</p>
<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement 21, avenue de la Porte des Champs 76037 - Rouen Cedex Tel.: +33 (0) 2 35 52 32 00 Fax: +33 (0) 2 35 52 32 32 E-mail: drire-haute-normandie@industrie.gouv.fr Notified Body Number: 0012</p>	<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement 6-10, rue Crillon 75194 - PARIS CEDEX 04 Tel.: +33 (0) 1 44 59 47 47 Fax: +33 (0) 1 44 59 47 00 E-mail : drire-ile-de-france@industrie.gouv.fr Notified Body Number: 0013</p>
<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement 6, avenue de Clavières 30107 - Ales Cedex Tel.: +33 (0) Fax: +33 (0) E-mail : Notified Body Number: 0014</p>	<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement 15, Place Jourdan 87038 - LIMOGES Tel:+33 (0) 5 55 11 84 00 Fax: +33 (0) 5 55 32 19 84 E-mail : drire-limousin@industrie.gouv.fr Notified Body Number: 0015</p>
<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement 15, rue Claude Chappe - B.P. 5038 57071 - METZ Tel.: +33 (0) 3 87 56 42 00 Fax: +33 (0) 3 87 76 97 19 E-mail : drire-lorraine@industrie.gouv.fr Notified Body Number: 0016</p>	<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement 12, rue Michel Labrousse - B.P. 1345 31107 - Toulouse Cedex Tel.: +33 (0) 5 62 14 90 00 Fax: +33 (0) 5 62 14 90 01 E-mail : drire-midi-pyrenees@industrie.gouv.fr Notified Body Number: 0017</p>
<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement 941, rue Charles Bourseul - B.P. 838 59508 - Douai Cedex Tel: +33 (0) 3 27 71 20 20 Fax: +33 (0) 3 27 88 37 89 E-mail : drire-nord-pas-de-calais@industrie.gouv.fr Notified Body Number: 0018</p>	<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement La Chantrerie - 2, rue Alfred Kastler, BP 30723 44307 - NANTES CEDEX Tel.: +33 (0) 2 51 85 80 00 Fax: +33 (0) 2 51 85 80 44 E-mail : drire-pays-de-loire@industrie.gouv.fr Notified Body Number: 0019</p>
<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement 44, rue Alexandre Dumas 80094 - Amiens Cedex 03 Tel.: +33 (0) 3 22 33 66 00 Fax: +33 (0) 3 22 33 66 22 E-mail : drire-picardie@industrie.gouv.fr Notified Body Number: 0020</p>	<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement Maison de l'Industrie-rue de la Goelette 86280 - Saint-Benoît Tel.: +33 (0) 5 49 38 30 00 Fax: +33 (0) 5 49 38 30 30 E-mail : drire-poitou-charentes@industrie.gouv.fr Notified Body Number: 0021</p>
<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement 67-69, avenue du Prado 13286 - Marseille Cedex 6 Tel.: +33 (0) 4 91 83 63 63 Fax: +33 (0) 4 91 79 88 19 E-mail : drire-provence-alpes-cote-d'azur@industrie.gouv.fr</p>	<p>Direction Regionale de l'Industrie, de la Recherche et de l'Environnement 2, rue Antoine Charial 69426 - Lyon Cedex 03 Tel.: +33 (0) 4 37 91 44 44 Fax: +33 (0) 4 37 91 28 00 E-mail : drire-rhone-alpes@industrie.gouv.fr Notified Body Number: 0023</p>

CE MARKING

Notified Body Number: 0022	
Direction Regionale de l'Industrie, de la Recherche et de l'Environnement Impasse Buzaré, B.P. 7001 97307 - Cayenne Cedex Tel.: +33 (0) 594 30 00 06 Fax: +33 (0) 594 31 97 77 E-mail : drire-antilles-guyane@industrie.gouv.fr Notified Body Number: 0024	Direction Regionale de l'Industrie, de la Recherche et de l'Environnement 130, rue Léopold Rambaud, B.P. 12 97491 - SAINTE-CLOTILDE Tel.: +33 (0) 262 92 41 10 Fax: +33 (0) 262 29 37 31 E-mail : drire-reunion@industrie.gouv.fr Notified Body Number: 0025
LABORATOIRE NATIONAL D'ESSAIS (LNE) 1, rue Gaston Boissier 75724 - PARIS CEDEX 15 Tel.: +33 (0) 1 40 43 37 00 Fax: +33 (0) 1 40 43 37 37 Email: certification@lne.fr Web Site: http://www.lne.fr Notified Body Number : 0071	
Pressure equipment (97/23/EC)	
COFREND - CONFÉDÉRATION FRANÇAISE DES ESSAIS NON DESTRUCTIFS 1, rue Boissier 75724 - PARIS CEDEX 15 Tel: +33 (0) 1 44 19 76 18 Fax: +33 (0) 1 44 19 75 04 E-mail : cofrend@cofrend.com Website: www.cofrend.com	GROUPEMENT DES ASSOCIATIONS DE PROPRIETAIRES D'APPAREILS A VAPEUR ET ELECTRIQUES (GAPAVE) 191, rue de Vaugirard 75015 - PARIS Notified Body Number: 0060
LABORATOIRE NATIONAL D'ESSAIS (LNE) 1, rue Gaston Boissier 75724 - PARIS CEDEX 15 Tel.: +33-1 40 43 37 00 Fax: +33-1 40 43 37 37 Email: certification@lne.fr Web Site: http://www.lne.fr Notified Body Number : 0071	CENTRE TECHNIQUE DES INDUSTRIES MECANQUES (CETIM) 52, rue Felix Louat - B.P. 80067 60304 - SENLIS Notified Body Number: 0526
ASSOCIATION POUR LA SECURITE DES APPAREILS A PRESSION (ASAP) Imm. Ampère 16, rue Ampère 95307 - CERGY PONTOISE Notified Body Number: 0851	AFNOR CERTIFICATION SA 1, avenue Francis de Pressensé 93571 - SAINT-DENIS LA PLAINE CEDEX Tel. +33 1 41 62 80 00 Fax +33 1 49 17 90 00 Web Site: http://www.afnor.fr Notified Body Number: 0049
Appliances burning gaseous fuels (90/396/EEC)	
CERTIGAZ SAS 62, rue de Courcelles 75008 - PARIS Tel.: +33 (0)1 44 01 87 61 Fax: +33 (0)1 44 01 87 90 E-mail: Certigaz@afgaz.fr Web Site: http://www.afgaz.fr/anglais/index.shtml Notified Body Number: 1312	AFNOR CERTIFICATION SA 1, avenue Francis de Pressensé 93571 - SAINT-DENIS LA PLAINE CEDEX Tel. +33 1 41 62 80 00 Fax +33 1 49 17 90 00 Web Site: http://www.afnor.fr Notified Body Number: 0049
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CE MARKING

<p>AFNOR) 62 rue de Courcelles 75008 PARIS France Tel.: +33 (0)1 44 01 87 61 Fax: +33 (0)1 44 01 87 90 E-mail: Certigaz@afgaz.fr Web Site: http://www.afgaz.fr/anglais/index.shtml</p>	<p>AFNOR) 16 avenue Hoche 75008 PARIS France Tel.: +33 (0)1 53 89 00 40 Fax: +33 (0)1 45 63 40 63 Web Site: http://www.cnmis.org E-mail: cnmis@cnmis.org Contact: cnmis@cnmis.org</p>
Simple Pressure Vessels (87/404/EEC)	
<p>ASSOCIATION POUR LA SECURITE DES APPAREILS A PRESSION (ASAP) Imm. Ampère 16, rue Ampère 95307 - CERGY PONTOISE Notified Body Number: 0851</p>	<p>INSTITUT DE SOUDURE Z.I. Paris Nord II - 90, rue des Vanesse 95942 - Roissy CDG Cedex Notified Body Number: 0061</p>
<p>BUREAU VERITAS 17 bis, place des reflots 92077 PARIS La Défense Cedex Tel :+33 (0) 1 42 91 55 00 Fax : +33 (0) 1 42 91 56 00 Website :www.bureauveritas.fr Notified Body Number: 0062</p>	<p>GROUPEMENT DES ASSOCIATIONS DE PROPRIETAIRES D'APPAREILS A VAPEUR ET ELECTRIQUES (GAPAVE) 191, rue de Vaugirard 75015 - PARIS Notified Body Number: 0060</p>
Recreational craft (94/25/EC)	
<p>BUREAU VERITAS 17 bis, place des reflots 92077 PARIS La Défense Cedex Tel :+33 (0) 1 42 91 55 00 Fax : +33 (0) 1 42 91 56 00 Website :www.bureauveritas.fr Notified Body Number: 0062</p>	<p>INSTITUT POUR LA CERTIFICATION ET LA NORMALISATION DANS LE NAUTISME 52 rue Senac de Meilhan 17000 - LA ROCHELLE Notified Body Number: 0607</p>
Hot-water boilers (92/42/EEC)	
<p>AFNOR CERTIFICATION SA 1, avenue Francis de Pressensé 93571 - SAINT-DENIS LA PLAINE CEDEX Tel. +33 1 41 62 80 00 Fax +33 1 49 17 90 00 Web Site: http://www.afnor.fr Notified Body Number: 0049</p>	
Radio and telecommunications terminal equipment (9/5/EC)	
<p>UNION TECHNIQUE DE L'AUTOMOBILE, DU MOTOCYCLE ET DU CYCLE Autodrome de Linas-Monthéry - B.P.212 91311 - Monthéry Cedex Notified Body Number: 0069</p>	<p>LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES 33, avenue du Général Leclerc 92266 - FONTENAY-AUX-ROSES Tel.: +33 (0)1 40 95 60 60 Fax: +33 (0) 1 40 95 86 56 Email: contact@lcie.fr Web Site: http://www.lcie.fr Notified Body Number: 0081</p>
<p>CETECOM SARL</p>	<p>EMITECH</p>

CE MARKING

<p>2 rue Jacques Monod - Parc Club O. Univ 91893 - ORSAY CEDEX Notified Body Number: 1065</p>	<p>Z.A. de l'Observat.-3, rue des Coudriers 78180 - MONTIGNY LE BRETONNEUX Tel: +33 (0) 3 81 90 75 90 Fax: +33 (0) 3 81 32 26 28 Website :www.emitech.fr Notified Body Number: 0536</p>
<p>AEMC MESURES - ETABLISSEMENT DE CHASSIEU 7, rue Georges Mélliès 69680 - CHASSIEU Notified Body Number: 0573</p>	<p>AEMC MESURES - ETABLISSEMENT DE GARGENVILLE Z.I. Garennes - 4, rue des Longueraies – 78440 - GARGENVILLE Notified Body Number: 0574</p>
<p>Noise emission in the environment by equipment for use outdoors (2000/14/EC) not a Harmonised Directive related to CE marking</p>	
<p>CENTRE TECHNIQUE DES INDUSTRIES MECANIKES (CETIM) 52, rue Felix Louat - B.P. 80067 60304 - SENLIS Notified Body Number: 0526</p>	<p>LABORATOIRE NATIONAL D'ESSAIS (LNE) 1, rue Gaston Boissier 75724 - PARIS CEDEX 15 Tel.: +33-1 40 43 37 00 Fax: +33-1 40 43 37 37 Email: certification@lne.fr Web Site: http://www.lne.fr Notified Body Number : 0071</p>
<p>Explosives for civil uses 93/15/EEC</p>	
<p>INSTITUT NATIONAL DE L'ENVIRONNEMENT INDUSTRIEL ET DES RISQUES Parc Technique ALATABP 2 60550 - VERNEUIL-EN-HALATTE Tel : +33 (0) 3 44 55 66 77 Fax : +33 (0) 3 44 55 66 99 E-mail : ineris@ineris.fr Website : www.ineris.fr Notified Body Number: 0080</p>	
<p>Equipment and protective systems intended for use in potentially explosive atmospheres (94/9/EC)</p>	
<p>INSTITUT NATIONAL DE L'ENVIRONNEMENT INDUSTRIEL ET DES RISQUES Parc Technique ALATABP 2 60550 - VERNEUIL-EN-HALATTE Tel : +33 (0) 3 44 55 66 77 Fax : +33 (0) 3 44 55 66 99 E-mail : ineris@ineris.fr Website : www.ineris.fr Notified Body Number: 0080</p>	<p>LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES 33, avenue du Général Leclerc 92266 - FONTENAY-AUX-ROSES Tel.: +33 (0)1 40 95 60 60 Fax: +33 (0) 1 40 95 86 56 Email: contact@lcie.fr Web Site: http://www.lcie.fr Notified Body Number: 0081</p>
<p>Machinery (98/37/EC)</p>	
<p>INSTITUT NATIONAL DE RECHERCHE ET DE SECURITE B.P. 27 54501 - Vandoeuvre Cedex Notified Body Number : 0070</p>	<p>BUREAU VERITAS 17 bis, place des reflots 92077 PARIS La Défense Cedex Tel :+33 (0) 1 42 91 55 00 Fax : +33 (0) 1 42 91 56 00 Website :www.bureauveritas.fr Notified Body Number: 0062</p>

CE MARKING

<p>INSTITUT NATIONAL DE L'ENVIRONNEMENT INDUSTRIEL ET DES RISQUES Parc Technique ALATABP 2 60550 - VERNEUIL-EN-HALATTE Tel : +33 (0) 3 44 55 66 77 Fax : +33 (0) 3 44 55 66 99 E-mail : ineris@ineris.fr Website : www.ineris.fr Notified Body Number: 0080</p>	<p>LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES 33, avenue du Général Leclerc 92266 - FONTENAY-AUX-ROSES Tel.: +33 (0)1 40 95 60 60 Fax: +33 (0) 1 40 95 86 56 Email: contact@lcie.fr Web Site: http://www.lcie.fr Notified Body Number: 0081</p>
<p>ASSOCIATION POUR LE DEVELOPPEMENT DE L'INSTITUT DE LA VIANDE BP 3 - Saint-Jean 63015 - Clermont-Ferrand Cedex Notified Body Number: 0381 <i>Machinery Circular saws (single- or multi-blade) for working with wood and analogous materials or for working with meat and analogous materials - sawing machines with fixed tool during operation, having a fixed bed with manual feed of the work piece or with a demountable power feed - sawing machines with fixed tool during operation, having a manually operated reciprocating saw-bench or carriage - sawing machines with fixed tool during operation, having a built-in mechanical feed device for the work pieces, with manual loading and/or unloading - sawing machines with movable tool during operation, with a mechanical feed device and manual loading and/or unloading 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</i></p>	<p>NORISKO EQUIPEMENTS Zone industrielle de Magré - BP 308 87008 - Limoges Cedex Notified Body Number: 0384 <i>Machinery - Presses, includes 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.</i></p>
<p>ASSOCIATION INTERPROFESSIONNELLE DE FRANCE – AINF Zone industrielle - rue Marcel Dassault 59472 - SECLIN Notified Body Number: 0385 <i>Machinery - 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. - Manually-loaded trucks for the collection of household refuse incorporating a compression.</i></p>	<p>ASSOCIATION INTERPROFESSIONNELLE DE FRANCE – AINF Zone industrielle - rue Marcel Dassault 59472 - SECLIN Notified Body Number: 0385 <i>Machinery - 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</i></p>
<p>APAVE ALSACIENNE Rue Thiers, 2 - BP 1347 68056 - Mulhouse Cedex Notified Body Number: 0387 <i>Machinery - Manually loaded trucks for the collection of household refuse incorporating compression</i></p>	<p>CENTRE TECHNIQUE DES INDUSTRIES MECANQUES (CETIM) 52, rue Felix Louat - B.P. 80067 60304 - SENLIS Notified Body Number: 0526 <i>Machinery - Devices for the lifting of persons involving a risk of falling from a vertical height of more than 3 meters - Electro-sensitive devices designed specifically to detect persons in order to ensure their safety (non-material barriers, sensor mats, electromagnetic detectors, etc.) - Logic units which ensure the safety functions of bi-manual controls - Automatic movable screens to protect the presses referred to in 9, 10 and 11 (section B3 of annex IV)</i></p>
<p>APAVE NORD-OUEST 51, avenue Architecte Cordonnier BP24759019 - Lille cedex Notified Body Number: 0877 <i>Machinery - Manually loaded trucks for the collection of household refuse incorporating a compression mechanism - Vehicles servicing lifts</i></p>	<p>CETE APAVE SUDEUROPE 8, rue JJ Vernazza 8 Zac Saumaty BP 193 13322 - Marseille Cedex 16 Notified Body Number: 0082 <i>Machinery Injection or compression rubber-moulding machines with manual loading or unloading (section A11 of annex IV)</i></p>
<p>Roads and Highways Equipment</p>	<p>Electrical equipment & apparatus</p>

CE MARKING

<p>ASQUER-Association pour la Qualification des Equipements de la Route (AFNOR Certified Body) 46 Avenue Aristide Briand - B.P. 100 92225 BAGNEUX Cedex France Tel.: +33 (0)1 46 11 33 18 Fax: +33 (0) 1 46 11 31 24 Web Site: http://www.asquer.asso.fr Email: asquer@i-carre.net Contacts :Philippe JEROME Tel.: +33 (0)1 46 11 33 64 E-mail: philippe.jerome@equipement.gouv.fr</p>	<p>LCIE- Laboratoire Central des Industries Electriques (AFNOR Certified Body) 33, avenue du Général Leclerc - BP 8 92266 Fontenay-aux-Roses Cedex France Tel.: +33 (0)1 40 95 60 60 Fax: +33 (0) 1 40 95 86 56 Email: contact@lcie.fr Web Site: http://www.lcie.fr</p>
<p><u>Electrical equipment & apparatus</u> LNE-Laboratoire National d'Essais (AFNOR Certified Body) 1 rue Gaston Boissier 75724 PARIS Cedex 15 Tel.: +33(0) 1 40 43 37 00 Fax: +33 (0)1 40 43 37 37 Email: certification@lne.fr Web Site: http://www.lne.fr Contact: Pascal PRUDHON Phone: +33 (0)1 40 43 38 90</p>	
<p>Active implant able medical devices (90/385/EEC)</p>	
<p>G-MED GROUPEMENT POUR L'ÉVALUATION DES DISPOSITIFS MÉDICAUX 33, avenue du Général Leclerc 92260 - FONTENAY-AUX-ROSES Tel :+33 (0) 1 40 43 39 35 Fax :+33 (0) 1 40 43 37 37 Website :www.gmed.fr Notified Body Number: 0459</p>	
<p>Medical devices (93/42/EEC)</p>	
<p>G-MED GROUPEMENT POUR L'ÉVALUATION DES DISPOSITIFS MÉDICAUX 33, avenue du Général Leclerc 92260 - FONTENAY-AUX-ROSES Tel :+33 (0) 1 40 43 39 35 Fax :+33 (0) 1 40 43 37 37 Website :www.gmed.fr Notified Body Number: 0459</p>	<p>Agence Française de Sécurité Sanitaire des Produits de Santé (A.F.S.S.A.P.S.) 143, boulevard Anatole France Saint Denis – Paris Tel: +33 1.55.87.30.00 Web Site: http://agmed.sante.gouv.fr</p>
<p>Laboratoire National d'Essais 1, rue Gaston Boissier 75015 Paris France Tel.: +33 1.40.43.37.00 Fax: +33 1.40.43.37.37 Web Site: http://www.lne.fr</p>	<p>AFAQ - Association Française pour l'Assurance de la Qualité B.P. 40 92225 Bagneux Cedex France Tel: +33 1.46.11.38.50/ 37.11 Fax: +33 1.46.11.37.77 E-mail: Mary.francoise.goubaux@afaq.org Web Site: http://www.afaq.org</p>

In vitro diagnostic medical devices 98/79/EC	
G-MED GROUPEMENT POUR L'ÉVALUATION DES DISPOSITIFS MÉDICAUX 33, avenue du Général Leclerc 92260 - FONTENAY-AUX-ROSES Tel :+33 (0) 1 40 43 39 35 Fax :+33 (0) 1 40 43 37 37 Website :www.gmed.fr Notified Body Number: 0459	
Transportable pressure equipment (99/36/EC) <i>not a Harmonised Directive related to CE marking</i>	
BUREAU VERITAS 17 bis, place des reflets 92077 PARIS La Défense Cedex Tel :+33 (0) 1 42 91 55 00 Fax : +33 (0) 1 42 91 56 00 Website :www.bureauveritas.fr Notified Body Number: 0062	ASSOCIATION POUR LA SECURITE DES APPAREILS A PRESSION (ASAP) Imm. Ampère 16, rue Ampère 95307 - CERGY PONTOISE Notified Body Number: 0851
Interoperability of the Trans-European high-speed rail system - Basically structural areas: -Infrastructures - Energy - Control and command and signaling - Rolling stock - Maintenance - Operation - and their constituents (96/48/EC) <i>not a Harmonised Directive related to CE marking</i>	
AGENCE DE CERTIFICATION FERROVIAIRE (CERTIFER) 154, boulevard Harpignies 59300 - VALENCIENNES Notified Body Number: 0942	
Electromagnetic compatibility - Apparatus designed for the transmission of radio communications not covered by Directive 99/5/EC (89/336/EEC)	
LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES 33, avenue du Général Leclerc 92266 - FONTENAY-AUX-ROSES Tel.: +33 (0)1 40 95 60 60 Fax: +33 (0) 1 40 95 86 56 Email: contact@lcie.fr Web Site: http://www.lcie.fr Notified Body Number: 0081	EMITECH Z.A. de l'Observat.-3, rue des Coudriers 78180 - MONTIGNY LE BRETONNEUX Tel: +33 (0) 3 81 90 75 90 Fax: +33 (0) 3 81 32 26 28 Website :www.emitech.fr Notified Body Number: 0536
AEMC MESURES - ETABLISSEMENT DE GARGENVILLE Z.I. Garennes - 4, rue des Longueraies – 78440 - GARGENVILLE Notified Body Number: 0574	AEMC MESURES - ETABLISSEMENT DE CHASSIEU 7, rue Georges Méliès 69680 - CHASSIEU Notified Body Number: 0573
EMITECH GRAND SUD Rue du Massacan 3, ZI Vallée du Salaison 34741 - VENDARGUES Tel: +33 (0) 3 81 90 75 90 Fax: +33 (0) 3 81 32 26 28 Website :www.emitech.fr	EMITECH ATLANTIQUE Rue de la Claie 15, ZI Angers-Beaucouzé 49070 - BEAUCOUZE Tel: +33 (0) 3 81 90 75 90 Fax: +33 (0) 3 81 32 26 28 Website :www.emitech.fr

CE MARKING

Notified Body Number: 0725	Notified Body Number: 0726
EUROCEM 364, rue Armand Japy 25461 - Etupes Cedex Notified Body Number: 1120	
Lifts (95/16/EC)	
BUREAU ALPES CONTROLES SA 166, rue du Rocher de l'Ozier 38430 - MOIRANS Notified Body Number: 0924	NORIKO CONSTRUCTION 121, Rue d'Alésia 75686 - PARIS Notified Body Number: 0859
EURO QUALITY SYSTEM France 4, rue de l'Abreuvoir 92415 - COURBEVOIE Notified Body Number: 0746	QUALICONSULT 85, avenue HENRI BARBUSSE 92140 - CLAMART Notified Body Number: 0831
SOCIETE DE CONTROLE TECHNIQUE (SOCOTEC) les quadrants, 3 av. du Centre Guyancourt 78182 - ST QUENTIN EN YVELINES Notified Body Number: 0744	ASSOCIATION FRANÇAISE POUR L'ASSURANCE QUALITE (AFAQ) 116, avenue Aristide Briand - B.P.40 92224 - Bagneux Cedex Notified Body Number: 0333
CETE APAVE SUDEUROPE 8, rue JJ Vernazza 8 Zac Saumaty BP 193 13322 - Marseille Cedex 16 Notified Body Number: 0082	LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES 33, avenue du Général Leclerc 92266 - FONTENAY-AUX-ROSES Tel.: +33 (0)1 40 95 60 60 Fax: +33 (0) 1 40 95 86 56 Email: contact@lcie.fr Web Site: http://www.lcie.fr Notified Body Number: 0081
APAPE PARISIENNE 97-103, boulevard Victor Hugo 93400 - SAINT OUEN Notified Body Number: 0077 Products: 98/37/EC Machinery	LABORATOIRE NATIONAL D'ESSAIS (LNE) 1, rue Gaston Boissier 75724 - PARIS CEDEX 15 Tel.: +33-1 40 43 37 00 Fax: +33-1 40 43 37 37 Email: certification@lne.fr Web Site: http://www.lne.fr Notified Body Number : 0071
BUREAU VERITAS 17 bis, place des reflets 92077 PARIS La Défense Cedex Tel :+33 (0) 1 42 91 55 00 Fax : +33 (0) 1 42 91 56 00 Website : www.bureauveritas.fr Notified Body Number: 0062	
Safety of toys (88/378/EEC)	
BUREAU VERITAS CONSUMER PRODUCTS SERVICES – FRANCE 17 bis, place des reflets 92077 PARIS La Défense Cedex Tel :+33 (0) 1 42 91 55 00	INTERTEK TESTING SERVICES France 91, rue du Général de Gaulle 27100 - LE VAUDREUIL Notified Body Number: 1237

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<p>Fax : +33 (0) 1 42 91 56 00 Website : www.bureauveritas.fr Notified Body Number: 0406</p>	
<p>SGS MULTILAB CTS 20-22, rue Charles Paradinas 92583 - CLICHY Cedex Notified Body Number: 0364</p>	<p>LABORATOIRES POURQUERY 93, boulevard du Parc d'Artillerie 69354 - Lyon Cedex 07 Notified Body Number : 0367</p>
<p>LABORATOIRE NATIONAL D'ESSAIS (LNE) 1, rue Gaston Boissier 75724 - PARIS CEDEX 15 Tel.: +33-1 40 43 37 00 Fax: +33-1 40 43 37 37 Email: certification@lne.fr Web Site: http://www.lne.fr Notified Body Number : 0071</p>	
<p>Personal protective equipment (89/686/EEC)</p>	
<p>AFNOR CERTIFICATION SA 1, avenue Francis de Pressensé 93571 - SAINT-DENIS LA PLAINE CEDEX Tel. +33 1 41 62 80 00 Fax +33 1 49 17 90 00 Web Site: http://www.afnor.fr Notified Body Number: 0049</p>	<p>ASSOCIATION FRANÇAISE POUR L'ASSURANCE QUALITE (AFAQ) 116, avenue Aristide Briand - B.P.40 92224 - Bagneux Cedex Tel.: +33 (0) 1 46 15 74 46 Fax: +33 (0) 1 46 15 70 69 E-mail: line.metais@afaq.org Web Site: http://www.afaq-ascert-international.org Notified Body Number: 0333</p>
<p>AFAQ-ASCERT INTERNATIONAL B.P.83 - 116 avenue Aristide Briand 92225 - Bagneux Cedex Tel.: +33 (0) 1 46 15 74 46 Fax: +33 (0) 1 46 15 70 69 E-mail: line.metais@afaq.org Web Site: http://www.afaq-ascert-international.org Notified Body Number: 0639</p>	<p>LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES 33, avenue du Général Leclerc 92266 - FONTENAY-AUX-ROSES Tel.: +33 (0)1 40 95 60 60 Fax: +33 (0) 1 40 95 86 56 Email: contact@lcie.fr Web Site: http://www.lcie.fr Notified Body Number: 0081</p>
<p>APAVE PARISIENNE 97-103, boulevard Victor Hugo 93400 - SAINT OUEN Notified Body Number: 0077 Products: 98/37/EC Machinery</p>	<p>INSTITUT DE PROTECTION ET DE SURETE NUCLEAIRE (CENTRE TECHNIQUE D'HOMOLOGATION DES EQUIPEMENTS NUCLEAIRES) B.P. 6 92265 - Fontenay-Aux-Roses Cedex Notified Body Number : 0073</p>
<p>CENTRE EXPERIMENTAL DE RECHERCHES ET D'ETUDES DU BATIMENT ET DES TRAVAUX PUBLICS Domaine de Saint-Paul, B.P. 37 78470 - Saint-Rémy-les-Chevreuses Notified Body Number : 0074</p>	<p>CENTRE TECHNIQUE DU CUIR ET DE LA MAROQUINERIE Parc Sc. T. Garn. - 4, rue Herm. Frankel 69367 - Lyon Cedex 07 Notified Body Number: 0075</p>
<p>LABORATOIRE DE RECHERCHE ET DE CONTROLE DES CAOUTCHOUCS ET DES PLASTIQUES 60, rue Auber 94408 - Vitry-sur-Seine Cedex Notified Body Number: 0076</p>	<p>INSTITUT NATIONAL DE RECHERCHE ET DE SECURITE B.P. 27 54501 - Vandoeuvre Cedex Notified Body Number : 0070</p>

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<p>INSTITUT FRANCAIS DU TEXTILE ET DE L'HABILLEMENT Avenue Guy de Collongue 69134 - ECULLY CEDEX Notified Body Number : 0072</p>	<p>LABORATOIRE NATIONAL D'ESSAIS (LNE) 1, rue Gaston Boissier 75724 - PARIS CEDEX 15 Tel.: +33-1 40 43 37 00 Fax: +33-1 40 43 37 37 Email: certification@lne.fr Web Site: http://www.lne.fr Notified Body Number : 0071</p>
<p>UNION TECHNIQUE DE L'AUTOMOBILE, DU MOTOCYCLE ET DU CYCLE Autodrome de Linas-Monthéry - B.P.212 91311 - Monthéry Cedex Notified Body Number: 0069</p>	<p>C.R.I.T.T. SPORTS ET LOISIRS Rue Albert-Einstein, Zone du Sanital 86100 - CHATELLERAULT Notified Body Number : 0501 89/686/EEC <i>(Personal protective equipment for sports or leisure activities - protective helmets for sports use - Chest protectors and groin protectors - life buoys and life jackets - life-jackets designed for recreational sailing)</i></p>
<p>ASSOCIATION POUR LA PROMOTION DE L'ASSURANCE QUALITE DANS LA FILIERE DU TEXTILE ET DE L'HABILLEMENT (ASQUAL) 14, rue des Reculettes 75013 - PARIS Notified Body Number: 0334 89/686/EEC <i>(Personal protective equipment system for ensuring EC quality of production by means of monitoring - Protective clothing - EC quality control system for the final product - Personal protective equipment intended to protect the hand and arm)</i></p>	<p>CETE APAVE SUD EUROPE 8, rue JJ Vernazza 8 Zac Saumaty BP 193 13322 - Marseille Cedex 16 Notified Body Number: 0082 89/686/EEC <i>(Personal protective equipment against falls from height)</i></p>
<p>Construction Products (89/106/EEC) - AFNOR Certified Bodies</p>	
<p><u>Industrial, Asbestos and food industry</u> AFAQ ASCERT International 116, avenue Aristide Briand BP 40 92225 BAGNEUX Cedex France Tel.: +33 (0) 1 46 15 74 46 Fax: +33 (0) 1 46 15 70 69 E-mail: line.metais@afaq.org Web Site: http://www.afaq-ascert-international.org</p>	<p><u>Reinforced concrete structures</u> AFCAB-Association Française des Armatures du Béton 28 rue de Liège 75008 PARIS France Tel.: +33 (0) 1 44 90 88 80/44 90 88 80 Fax: +33 (0) 1 44 90 00 57 Web Site: http://www.afcab.org E-mail: info@afcab.org Contact :Louis-Jean HOLLEBECQ info@afcab.org</p>
<p><u>Residential homes</u> CEQUAMI 4, avenue du Recteur Poincaré 75782 PARIS Cedex 16 France Tel.: +33 (0) 1 44 96 52 50 Fax: +33 (0) 1 44 96 52 59 Web Site: http://www.construc-teurs.fr E-mail: cequami@cequami.fr Contact: Mr Christophe DUBAIL E-mail: c.dubail@cequami.fr</p>	<p><u>Concrete</u> CERIB (Centre d'Etudes et de Recherches de l'Industrie du Béton) 1, rue des Longs Réages - BP 30059 28231 EPERNON Cedex France Tel.: +33 (0) 2 37 18 48 00 Fax : +33 (0) 2 37 83 67 39 Web Site: http://www.cerib.com Email : cerib@cerib.com Contact: qualite@cerib.com</p>
<p><u>Building Construction:</u> CSTB Centre Scientifique et Technique du Bâtiment 4 avenue du Recteur Poincaré</p>	<p><u>Furniture and wooden-made building construction components:</u> CTBA - Centre Technique du Bois et de l'Ameublement</p>

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Measuring Instruments (2004/22/EEC) - AFNOR Certified Body	
Environmental Measuring Instrumentation ACIME Association pour la Certification des Instruments de Mesure pour l'Environnement 1 rue Gaston Boissier 75724 PARIS Cedex 15 Tel.: +33 (0) 1 40 43 37 00/43 38 90 Fax: +33 (0)1 40 43 37 37 Contact: Pascal PRUDHON	

Other European Associations

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Sources: *The website of the European Commission:*

http://europa.eu.int/comm/enterprise/newapproach/legislation/guide/document/1999_1282_en.pdf

<http://europa.eu.int/comm/enterprise/newapproach/standardization/harmstds/reflist.html>

http://europa.eu.int/comm/enterprise/newapproach/index_en.htm