

Safety declaration (for new machinery)

This declaration has to be filled in by the supplier and forms an inherent part of the order.

Reference number of the order:

Description of the order:

Date:

The undersigned confirms herewith that the above described ordered object meets all operative laws and regulations relative to safety, health and hygiene which are in force on this date in the European Community.

He declares in his offer that the CE marking will be applied according to regulations, and that it is accompanied by an EC declaration of conformity of the machinery (ANNEX II 1.A)

He declares in his offer that all Essential Requirements of the applicable EC Directives are applied, in particular at least: **2006/42/EC (Machinery Directive)**

Concordant ANNEX I 1.7.4. of Machinery Directive 2006/42/EC, the machinery must be accompanied by instructions in the official Community language, in particular **Dutch and French.**

He confirms that the supplemental requirements as subscribed below are included in the purchase order:

1) the Essential Requirements are based on European Harmonic Standards and are described in the offer. The following standards are at least fulfilled for the applicable EHSR's:

- EN 14121: 2007 Safety of machinery. Principles for risk assessment
- EN ISO 12100-1/A1:2009 safety of machinery - basic concepts, general principles for design - part 1: basic terminology, methodology
- EN ISO 12100-2:2003 Safety of machinery - Basic concepts, general principles for design - Part 2 : Technical
- EN 13857:2008: safety of machinery - safety distances to prevent hazard zones being reached by upper and lower limbs.
- EN 349: 1993 + A1:2008: safety of machinery - minimum gaps to avoid crushing of parts of the human body
- EN 60204-1:2006 Safety of machinery – Electrical equipment of machines. Specification for general requirements
- EN ISO 13849-1:2006 Safety of machinery - Safety-related parts of control systems - Part 1: General principles for design
 - or EN IEC 62061:2005 safety of machinery - functional safety of safety-related electrical, electronic and programmable electronic control systems
 - or EN 954-1 (in force until 31/12/2011)
- EN ISO 13850:2007 safety of machinery - Emergency stop equipment, functional aspects - principles for design.
- EN 983 + A1:2008 safety of machinery - safety requirements for fluid power systems and their components - pneumatics
- EN 982+A1:2008 safety of machinery - safety requirements for fluid power systems and their components - hydraulics
- EN 1127-1:2008 explosive atmospheres - explosion prevention and protection part 1: Basic concepts and methodology

The above described order will be submitted to an inspection of the safety engineer of XXXXX NV. In case of doubt of conformity with the above essential requirements and standards, a notified body will be defined. The choice of the notified body and the costs for the first inspection are in charge of the customer XXXXX NV. The regularization of all violations mentioned in the report and the re-inspection by the same notified body will be in charge and paid by the supplier.

Date and signature

name and function of the undersigned