

Propex concrete reinforcement fibres comply with European Standard EN 14889 Part 1 & 2 and now carry CE marking

New European Standard - Fibres for Concrete

In June 2006, the European Committee for Standardization (CEN) approved new European Standards governing the use of fibres in concrete;

- EN 14889 Fibres for Concrete - Part 1: Steel Fibres
- EN 14889 Fibres for Concrete - Part 2: Polymer Fibres

In accordance with CEN/CENELEC Internal Regulations, the national standards organisations of the following countries are bound to implement this European Standard: Austria, Belgium, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Switzerland and the United Kingdom.

CE Marking

Following the introduction of these standards, and as of 1st June 2008, it is now mandatory for all fibre reinforcement products to have CE Marking when sold into those European member states who have implemented the Construction Products Directive - CPD (89/106/EEC) amended by the Directive 93/68/EEC.



Sample CE Label for Propex fibre products

As world leaders in providing fibre reinforcement solutions for concrete, Propex Concrete Systems is pleased to announce that we have a large range of market leading fibres which now comply with the new European Standards and carry CE Marking.

Benefits of CE Marking

- Provides confidence for end users of fibres
- Confirms compliance with European Standard EN 14889 - Fibres for Concrete
- Label displays clear overview of specific product.
- Products conform to quality control requirements
- Label states effect on reference concrete
- Enables easier trade between EU countries

World Leading Brands



Steel Fibres

Engineered for long-term performance in demanding industrial applications, the Novocon range of products is specifically designed to enhance concrete in the hardened state.



Macro-synthetic Fibres

Our high performance macro-synthetic fibres offer similar benefits to steel fibres with the added benefit of being non-corrosive and easy to handle.



Micro-synthetic Fibres

Expressly formulated to address early age cracking problems, Fibermesh micro-synthetic fibres prevent 80-100% of all cracks in the plastic state - precisely when most cracks occur.

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