

Number	FPC46022/02	Issued	2009-02-01
Scope	hEN 13616	Replaces	FPC46022/01

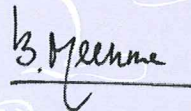
## Declaration of FACTORY PRODUCTION CONTROL AoC levels 3 & 4

Kiwa Certification has determined that

### Lafon S.A.

fulfils all provisions concerning the attestation of conformity and the performances described in Annex ZC of the standard hEN 13616. The products fulfill all of the prescribed requirements.

### Product: Overfill prevention devices



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This declaration consists of 2 pages.  
Publication of the declaration is allowed.

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**kiwa**  
Approved



FACTORY  
PRODUCTION  
CONTROL

Certificate

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## Voluntary Declaration of Factory Production Control for the attestation of conformity systems 3 & 4

Applicable to the products mentioned below, on a voluntary bases and in analogy to the Directive 89/106/EEC of the Council of European Communities of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to the construction products (Construction Products Directive - CPD), amended by the Directive 93/68/EEC of the Council of European Communities of 22 July 1993, it has been stated that the (construction) products

Overfill prevention device for storage installations of liquid petroleum fuels

Types:

### **CLEANFILL DN 50**

**Type and subtype: A2**

For filling by gravity or pump fill  
Vapour tight not applicable. Only  
for tanks filled with liquids with a  
flashpoint above 55 °C, no filling  
line inside of tank

### **SOLO DN 80**

**Type and subtype: A2**

For filling by gravity or pump fill  
Vapour tight according non  
vapour tight test procedure EN  
136161\*

### **CLEANFILL DN 100 4 GVF**

**Type and subtype: A1**

Applicable for filling by gravity  
Vapour tight at 3,5 kPa according  
vapour tight test procedure EN  
13616

produced by the company

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is submitted by the manufacturer to the initial type-testing of the product and a factory production control and that Kiwa has performed the initial inspection of the factory and of the factory production control and performs the continuous surveillance of the factory production control.

This declaration attests that all provisions concerning the attestation of factory production control described in Annex Zc of the standard

## EN 13616

were applied, on a voluntary basis, as if a higher AoC system were in effect instead of the actual AoC systems 3 & 4. This declaration was first issued on August 15 2007 (replaced February 1 2009) and remains valid as long as the conditions laid down in the harmonized technical specification in reference, or the manufacturing conditions in the factory, or the FPC itself are not modified significantly.

On the basis of this document the manufacturer is allowed to use the Kiwa FPC Label as shown on this page.

