



## EC Declaration of Conformity

Selec Controls Pvt. Ltd.  
EL-27/1, Electronic zone, TTC Industrial Area,  
Mahape, Navi Mumbai, India-400710.

Unique identification of the product

Declare that the DOC is issued under our sole responsibility and belong to the following product

Product Descriptions

**Automatic Power Factor Controller**

Type

**APFC147-112-90/550V-CE-RoHS  
APFC147-108-90/550V-CE-RoHS**

Batch

**1612**

Model No.

**APFC147-112-90/550V-CE-RoHS  
APFC147-108-90/550V-CE-RoHS**

Serial No.

**48162016**

Object of the declaration (identification of apparatus allowing trace-ability; it may include a color image of sufficient clarity where necessary for the identification of the apparatus)



The object of the declaration described above is in conformity with the relevant union harmonization legislation

Electromagnetic Compatibility Directive (EMC), 2014/30/EU

Low Voltage Directive (LVD), 2014/35/EU

RoHS Directive, 2011/65/EU

The following harmonized standards and technical specifications have been applied

Title	Date of standard / Specification
IEC 60947-5-1	Edition 4.0 2016-05

Signed for and on behalf of:

**Selec Controls Pvt Ltd, Mumbai  
03/11/2017**

Place and date of issue

*P. J. Parekh*  
**(Priti P) (Sr. Design Manager)**



Selec/CE/2017/Dept/Version/1.0



## RoHS Declaration of Conformity

Selec Controls Pvt. Ltd.  
EL-27/1, Electronic zone, TTC Industrial Area,  
Mahape, Navi Mumbai, India-400710.

Declare under sole responsibility that the following described products

Product Name **Automatic Power Factor Controller**

Model Type **APFC147-112-90/550V-CE-RoHS**  
**APFC147-108-90/550V-CE-RoHS**

was affixed with RoHS marked in the year :- 2017

To which this declaration relates is in compliance with Directive **2011/65/EU** of the European Parliament and of the council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS Directive) in accordance with the definitions set forth in the directives.

RoHS Restricted Substances	Maximum Control Value
Lead	0.10% by weight (1,000 ppm) <sup>2</sup>
Mercury	0.10% by weight (1,000 ppm)
Cadmium	0.01% by weight (100 ppm)
Hexavalent Chromium	0.10% by weight (1,000 ppm)
Polybrominated Biphenyls (PBB)	0.10% by weight (1,000 ppm)
Polybrominated diphenylethers (PBDEs) including DecaBDE or PentaBDE or OctaBDE	0.10% by weight (1,000 ppm)

The Technical data file is maintained at Selec Controls Pvt. Ltd., Navi Mumbai, India.

**Selec Controls Pvt Ltd, Mumbai, India**

(Place of Issue)

**03/11/2017**

(Date of issue)

**Ms. Priti Parekh (Sr. Manager-Design)**

(Name & Designation of The Authorised Person)

*P. J. Parekh*

(Signature of The Authorised Person)

