

Declaration of Conformity

We (supplier's name) ABB Oy, Low Voltage Products

Muottilie

Address FIN-65100 Vaasa

This Declaration of Conformity is declare under our sole responsibility that the product suitable to the Switch-disconnector-fuse

European Standard EN 45014. OS63_P_

"General criteria for supplier's See the enclosed type designation. declaration on conformity".

The Basis for the criteria has been found in international documentation, particularly in:

ISO/IEC Guide 22, 1982,

"Informations on manufacturer's declaration of conformity with

standards or other technical (name, type or model, batch or serial number, possibly sources specifications". and number of items)

to which this declaration relates is in conformity with the following standards or normative document(s)

IEC 60947-1

EN60947-1

IEC60947-3

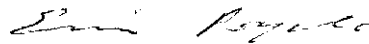
EN 60947-3

Title and/or number and date of issue of standard(s) or normative documents

Following the provisions of directive(s) (if applicable)

EMC Directive No 89/336/EEC

Low Voltage Directive No 73/23/EEC



Erkki Rajala
R&D Manager



Tuomas Pylkkänen
Quality Manager

5FI02002A

Place and date

Vaasa 28.2.2002

CE-marking: 2002

1SCC311056D0201

OS

63

D

21

CPD

0

0 = offset 0mm

_ = offset 69mm

N2 = neutral pole right from the mechanism

C = phase distance 50mm

_ = phase distance 60mm

P = Plug-in contacts

D = load terminals down

1. number = number of poles on left side

2. number = number of poles on right side

Type of fuse holder

D = DIN type fuse holders

B = BS type fuse holder

Rated current: 32, 63

Type marking

5FI02001

5FI02002