

EU DECLARATION OF CONFORMITY

We,

Manufacturer : MITSUBISHI ELECTRIC CORPORATION

Address : TOKYO 100-8310, JAPAN
(Place of Declare)

Brand Name :  MITSUBISHI ELECTRIC ,  MITSUBISHI

declare under our sole responsibility that the product

Description : Thermal overload relay

Type of Model : TH-N20(TA)KP series

Notice : Each type name shows from next page

to which this declaration relates is in conformity with the following standard and directive.

Directive		Harmonized Standard	Notified Body
Low Voltage Directive	2014/35/EU	EN60947-4-1:2010+A1(2012)	1

The Last Two digit of the year in which the CE marking was affixed for Low Voltage Directive is 96

This declaration is based on the conformity assessment of following Notified Body

No.	Name and Address	Identification Number
1	TÜV Rheinland LGA Product Service GmbH, Tillystraße 2, 90431 Nürnberg	J9551341

Authorized representative in Europe

(The person authorized to compile the Technical file or relevant Technical documentation)

Hartmut Puetz

FA Product Marketing Director, Executive President, MITSUBISHI ELECTRIC EUROPE B.V German Branch

Mitsubishi-Electric-Platz 1, 40882 Ratingen, Germany

Issue Date (Date of Declaration): 20 Apr. 2016

Signed for and on behalf of

(Signature) T. Goto

[Tomohiro Goto]

Manager of Engineering section, Kani Factory
MITSUBISHI ELECTRIC CORPORATION

APPENDIX : List of type name to declare

TH-N20KP	TH-N20KPTA
TH-N20ARKP	TH-N20ARKPTA
TH-N20CXKP	TH-N20CXKPTA
TH-N20HZKP	TH-N20HZKPTA
TH-N20KPYS	TH-N20KPTAYS
TH-N20ARCXKP	TH-N20ARCXKPTA
TH-N20ARHZKP	TH-N20ARHZKPTA
TH-N20ARKPYS	TH-N20ARKPTAYS
TH-N20CXHZKP	TH-N20CXHZKPTA
TH-N20CXKPYS	TH-N20CXKPTAYS
TH-N20HZKPYS	TH-N20HZKPTAYS
TH-N20ARCXHZKP	TH-N20ARCXHZKPTA
TH-N20ARHZKPYS	TH-N20ARHZKPTAYS
TH-N20CXHZKPYS	TH-N20CXHZKPTAYS
TH-N20ARCXHZKPYS	TH-N20ARCXHZKPTAYS