



This is to certify that:

Equipment type	Stock No.	Designation
NRP18T	1424.6115.02	THERMAL POWER SENSOR
NRP18TN	1424.6121.02	THERMAL POWER SENSOR
NRP33T	1424.6138.02	THERMAL POWER SENSOR
NRP33TN	1424.6144.02	THERMAL POWER SENSOR
NRP40T	1424.6150.02	THERMAL POWER SENSOR
NRP40TN	1424.6167.02	THERMAL POWER SENSOR
NRP50T	1424.6173.02	THERMAL POWER SENSOR
NRP50TN	1424.6180.02	THERMAL POWER SENSOR
NRP67T	1424.6196.02	THERMAL POWER SENSOR
NRP67TN	1424.6209.02	THERMAL POWER SENSOR
NRP110T	1424.6215.02	THERMAL POWER SENSOR
NRP90T	1424.6473.02	THERMAL POWER SENSOR
NRP90TN	1424.6480.02	THERMAL POWER SENSOR

complies with the provisions of the Directive of the Council of the European Union on the approximation of the laws of the Member States

- relating to electrical equipment for use within defined voltage limits (2014/35/EU) [LVD]
- relating to electromagnetic compatibility (2014/30/EU) [EMCD]
- relating to restriction of the use of hazardous substances in electrical and electronic equipment (2011/65/EU) [RoHS]

Conformity is proven by compliance with the following standards:

EN 61326-1: 2013
EN 55011: 2009 + A1: 2010 Group I, Class B equipment
EN 50581: 2012

For the assessment of electromagnetic compatibility, the limits of radio interference for Class B equipment as well as the immunity to interference for operation in industry have been used as a basis.

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Munich, 2020-06-30

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02.00



Corporate Quality Management GF-QP / Lambertus