

## ES DECLARATION OF CONFORMITY



THERMIS spol.s r.o. Mateří 14 614 00 Brno



**Product is designed for:** an electric circuit connection and disconnection in a phase conductor depending on measured temperature



**Product:** Contact bimetallic thermometer

Typ: DKR

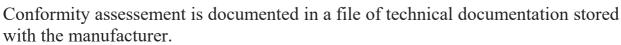


**Range:** -30 – 50°C, 0-120°C, 0-200°C, 0 - 350°C



The subject matter described above is in accordance with the relevant European Union harmonizatin regulations and Government regulations of the Czech Republic:

- Directive of the European Parliament and of the Council 2014/35/EU;
- Directive of the European Parliament and of the Council 2014/30/EU;
- Government Regulatin n.117/2016
- Government Regulatin n. 118/2016Sb.



- ČSN EN IEC 60947-1-ed.5 (354101)
- ČSN EN 60947-5-1-ed.3 (354101)
- ČSN EN 60529 (330330)
- ČSN EN 33 0360-ed 2 (330360)
- ČSN 33 2000-1-ed.2. (332000)

he test report No. 23/03 was used for conformity assessment.

The conformity assessment is documented by a set of technical documentation stored at the manufacturer. TP MŠ-036/03, issue no.1, operating instructions, drawing documentation, production documentation and control procedures no. 033-01133 -...., 033-01134 -.....



tel./fax: 545 226 177 - 80 lč: 26883643 DIČ: C226883643

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