



**TECHNICKÁ INŠPEKCIA, a.s.**  
**SLOVENSKÁ REPUBLIKA**



**CERTIFICATE**  
**No.: 2050/1/2019**

**to technical file of equipment issued according of EN ISO/IEC 17020**

Date of issue: **7<sup>th</sup> June 2019**

Name of equipment: **LOW VOLTAGE ELECTRIC CABLES**

Type designation: **LV power cable:**

S.No	No of Cores	Size of cable
1	1C, 2C, 3C, 4C, 3,5C & 5C	4 mm <sup>2</sup> to 1000 mm <sup>2</sup>

**LV instrumentation cable:**

S.No	No of Pair/ No of Triad/ No of Quad	Size of cable
1	1 Pair to 100 pairs, 1 Triad to 50 Triads, 1 Quad to 20 Quads	0,5 mm <sup>2</sup> to 2,5 mm <sup>2</sup>

**LV control cable:**

S.No	No of Cores	Size of cable
1	1 Core to 61 Cores	0,5 mm <sup>2</sup> to 2,5 mm <sup>2</sup>

**Thermocouple cable:**

S.No	Scope	Size of cable
1	Twin Core & Multicore	0,5 mm <sup>2</sup> to 2,5 mm <sup>2</sup>

Manufacturer: **KEI Industries Ltd.**  
**SP – 919, 920 & 922 RIICO Industrial Area, Phase-III,**  
**BHIWADI, ALWAR (RAJ)-301019, INDIA**

Applicant: **See manufacturer**

Basis for certificate issuing: **Inspection report No. 2050/1/2019**

After evaluation of submitted documentation of equipment (TCF) in accordance with Directive 2014/35/EU, Technická inšpekcia, a. s. issues this

**certificate**

**the technical file of equipment fulfills safety requirements and it is in accordance with Low Voltage Directive 2014/35/EU.**

The manufacturer may indicate compliance to this directive by signing EU declaration of conformity himself according Article 15 of this directive and applying the CE marking **CE** to the equipment according Article 16 and 17 of this directive.

The manufacturer will inform Technická inšpekcia, a.s. about every modification that can affect safety of the equipment.

This certificate is valid to 7<sup>th</sup> June 2022

Bratislava, 7<sup>th</sup> June 2019



On behalf of Technická inšpekcia, a.s.

Ing. Dušan Perniš  
General Director