

**The Appendix is an integral part of  
 Certificate of Accreditation No. 773/2014 of 01/12/2014**

**Accredited entity according to ČSN EN ISO/IEC 17025:2005:**

**K-Pro soft. spol. s r.o.**  
 K-Pro soft Calibration Laboratory  
 Komenského 114, 418 01 Břlina

**Field of measured quantity:        length**

**Calibration:**    Nominal calibration temperature:  $(20 \pm 2) ^\circ\text{C}$

Ordinal number	Measured quantity	Measured quantity range	Calibration and Measurement Capability [ $\pm$ ] <sup>1)</sup>	Calibration procedure identification
1	Inductive sensors LVDT	$\pm 5 \text{ mm}$	3.00 $\mu\text{m}$	SKP 5.4.1

<sup>1)</sup> Expressed like uncertainty in accordance with the requirements of the document EA 4/02 at  $k = 2$ .

**Explanations:**

SKP – Standard Calibration Procedure (Internal calibration procedure of K-pro soft Calibration Laboratory)

**Measured instruments or devices:**

(In accordance with the above list of measured quantities and the ranges of measurement the following types of instruments or devices can be measured.)

Ordinal number	Measured instrument/device type
1.	Inductive length sensors LVDT

**Explanations:**

LVDT – Linear Variable Differential Transformer