



EA MLA Signatory  
Český institut pro akreditaci, o.p.s.  
Olšanská 54/3, 130 00 Praha 3

issues

according to section 16 of Act No. 22/1997 Coll., on technical requirements for products, as amended

## CERTIFICATE OF ACCREDITATION

No. 76 / 2014

**ReguCon, s.r.o.**  
with registered office Lopatecká čp. 219/9, 147 00 Praha 4 - Podolí

to the Calibration Laboratory No. 2380  
ReguCon, s.r.o. - Kalibrační laboratoř

Scope of accreditation:

Calibration of temperature measuring chains to the extent as specified in the appendix to this Certificate.

This Certificate of Accreditation is a proof of Accreditation issued on the basis of assessment of fulfillment of the accreditation criteria in accordance with

ČSN EN ISO/IEC 17025:2005

In its activities performed within the scope and for the period of validity of this Certificate, the Body is entitled to refer to this Certificate, provided that the accreditation is not suspended and the Body meets the specified accreditation requirements in accordance with the relevant regulations applicable to the activity of an accredited Conformity Assessment Body.

The Certificate of Accreditation is valid until: **14 February 2017**

Prague: 14 February 2014



Jiří Růžička  
Director  
Czech Accreditation Institute  
Public Service Company



**The Appendix is an integral part of  
Certificate of Accreditation No. 76/2014 of 14/02/2014**

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

**ReguCon, s.r.o.**

ReguCon, s.r.o. – Kalibrační laboratoř  
Mezi Vodami 33/1560, 143 00 Praha 4 - Modřany

**Field of measured quantity: Temperature**

**Calibration:**

Nominal calibration temperature:  $(23 \pm 10) ^\circ\text{C}$

Nominal calibration humidity:  $(50 \pm 30) \%$

Ordinal number <sup>1)</sup>	Measured quantity	Measured quantity range	Calibration Measurement Capability $[\pm ]$ <sup>2)</sup>	Calibration procedure identification
1. *	Temperature – measuring chains	$(-80 \text{ to } -25) ^\circ\text{C}$	0.60 $^\circ\text{C}$	QM-17-054-2013
		$(> -25 \text{ to } -10) ^\circ\text{C}$	0.38 $^\circ\text{C}$	
		$(> -10 \text{ to } 50) ^\circ\text{C}$	0.28 $^\circ\text{C}$	

<sup>1)</sup> Asterisk at the ordinal number identifies the calibrations, which the Laboratory is qualified to carry out outside the permanent laboratory premises.

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

QM-17-054-2013 ..... Internal Calibration Procedure of the 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.	Indication thermometers in the form of measuring chains of thermal equipment (e.g. refrigerators, deep freezers, thermostats, etc.)

