



The Dutch Accreditation Council RvA, by law appointed as the national accreditation body for The Netherlands, hereby declares that accreditation has been granted to:

Intermes B.V. Calibration Laboratory Hengelo

The organisation has demonstrated to be able to generate technical valid results in a competent way and work according to a management system.

This accreditation is based on an assessment against the requirements as laid down in ISO/IEC 17025:2005.

The accreditation covers the activities as specified in the authorized annex bearing the registration number.

The accreditation is valid provided that the organisation continues to meet the requirements.

The accreditation with registration number:

K 018

is granted on 22 December 2016

This declaration is valid until
1 December 2020

The accreditation has been granted for the first time on
15 September 1980

The Chief Executive

Ir. J.C. van der Poel

Annex to declaration of accreditation (scope of accreditation)
 Normative document: ISO/IEC 17025:2005
 Registration number: **K 018**

of **Intermes B.V.**
Calibration Laboratory

This annex is valid from: **01-11-2017** to **01-12-2020**

Replaces annex dated: **22-12-2016**

HCS code	Measured quantity, Instrument, Measure	Range	CMC ¹	Remarks
TF 2 0	Relative time			
	Electronic chronometers	24 h	0.1 s / 24 h	Direct measurement
	Mechanical chronometers	24 h	5 s / 24 h	Direct measurement
TF 2 1	Time and Frequency			
	10 Hz – 225 MHz		$3 \cdot 10^{-6} \cdot f$	Measure
TF 2 2	Time interval			
	1 μ s – 1000 s		$3 \cdot 10^{-6} \cdot t$	Measuring; period applicable to repetitive signals
	6 min ⁻¹ – 100.000 min ⁻¹		$3 \cdot 10^{-6} \cdot n$	By comparison with frequency references with n = number of revolutions min ⁻¹

Remarks:

R = reading accuracy of the instrument

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Temperature conditions for electrical calibrations is nominal 23 °C; temperature conditions for geometrical calibrations is nominal 20 °C ,
temperature conditions for pressure and temperature calibrations is nominal 21 °C

$p_e = p - p_{amb}$: p_e is overpressure, p_{amb} is ambient pressure

This list of calibrations is , unless otherwise stated, applicable for calibrations performed inside the IntermeS laboratory.

(1) Calibrations performed at customers' premises.