Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **K 138**

of **Reek Weegtechniek B.V.**

This annex is valid from: **30-10-2024** to **01-11-2025** Replaces annex dated: **23-08-2023**

Location(s) where activities are performed under accreditation

Head Office

Vleetstraat 14G
1446 AP
Purmerend
Nederland

Location	Abbreviation/ location code
Vleetstraat 14G 1446 AP Purmerend Nederland	PU
On-site	OS

HCS code	Measured quantity, Instrument, Measure	Range	CMC[1]	Remarks[2]	Location
MW	Mass and weight				
MW 1 0	Mass	1 mg	5,5 µg	OIML R111, class F1	PU+OS
		2 mg	5,5 µg	OIML R111, class F1	PU+OS
		5 mg	5,5 µg	OIML R111, class F1	PU+OS
		10 mg	6,3 µg	OIML R111, class F1	PU+OS
		20 mg	7,2 µg	OIML R111, class F1	PU+OS

[1] Calibration and Measurement Capability (CMC): Demonstrated measurement uncertainty, with coverage probability of 95%, in a given measurement point or measurement range. Measurement uncertainty, *U*, is calculated according to EA-4/02 "*Evaluation* of the Uncertainty of Measurement in Calibration".

This annex has been approved by the Board of the Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

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HCS code	Measured quantity, Instrument, Measure	Range	CMC[1]	Remarks[2]	Location
		50 mg	8,6 µg	OIML R111, class F1	PU+OS
		100 mg	11 µg	OIML R111, class F1	PU+OS
		200 mg	14 µg	OIML R111, class F1	PU+OS
		500 mg	17 µg	OIML R111, class F1	PU+OS
		1 g	21 µg	OIML R111, class F1	PU+OS
		2 g	27 µg	OIML R111, class F1	PU+OS
		5 g	34 µg	OIML R111, class F1	PU+OS
		10 g	41 µg	OIML R111, class F1	PU+OS
		20 g	54 µg	OIML R111, class F1	PU+OS
		50 g	67 µg	OIML R111, class F1	PU+OS
		100 g	0,11 mg	OIML R111, class F1	PU+OS
		200 g	0,2 mg	OIML R111, class F1	PU+OS
		500 g	0,62 mg	OIML R111, class F1	PU+OS
		1 kg	1,1 mg	OIML R111, class F1	PU+OS
		2 kg	2,1 mg	OIML R111, class F1	PU+OS
		5 kg	5,4 mg	OIML R111, class F1	PU+OS
		10 kg	16 mg	OIML R111, class F1	PU+OS
		20 kg	25 mg	OIML R111, class F1	PU+OS

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HCS code	Measured quantity, Instrument, Measure	Range	CMC[1]	Remarks[2]	Location
		25 kg	28 mg	OIML R111, class M1	PU+OS
		50 kg	0,49 g	OIML R111, class M1	PU+OS
		100 kg	1 g	OIML R111, class M1	PU+OS
		200 kg	2,6 g	OIML R111, class M1	PU+OS
		250 kg	3 g	OIML R111, class M1	PU+OS
		500 kg	5,8 g	OIML R111, class M1	PU+OS
		1000 kg	11 g	OIML R111, class M1	PU+OS
MW 2 0	Weighing instruments				
	Automatic weighing instruments	1 mg – 10 g	3,8 µg – 69 µg	Class E2	PU+OS
		10g – 100 g	69 µg – 0,1 mg	Class E2	PU+OS
		100 g – 2 kg	0,1 mg – 1,3 mg	Class E2	PU+OS
		2 kg – 40 kg	1,3 mg – 0,14 g	Class F1	PU+OS
		40 kg – 1000 kg	0,14 g – 46 g	Class M1	PU+OS
		1000 kg – 10 000 kg	46 g – 0,46 kg	Class M1	PU+OS
		10 000 kg – 80 000 kg	0,46 kg – 3,5 kg	Class M1	OS
		80 000 kg – 200 000 kg	3,5 kg – 34 kg	Class M1	OS
MW 1 2	Non-automatic weighing instruments	1 mg – 10 g	3,8 µg – 69 µg	Class E2	PU+OS
		10g – 100 g	69 µg – 0,1 mg	Class E2	PU+OS
		100 g – 2 kg	0,1 mg – 1,3 mg	Class E2	PU+OS
		2 kg – 40 kg	1,3 mg – 0,14 g	Class F1	PU+OS

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HCS code	Measured quantity, Instrument, Measure	Range	CMC[1]	Remarks[2]	Location
		40 kg – 1000 kg	0,14 g – 46 g	Class M1	PU+OS
		1000 kg – 10 000 kg	46 g – 0,46 kg	Class M1	PU+OS
		10 000 kg – 80 000 kg	0,46 kg – 3,5 kg	Class M1	OS
		80 000 kg – 200 000 kg	3,5 kg – 34 kg	Class M1	OS

Remarks:

1 See remark CMC below page 1.

2 Noted class with weighing instruments, is the class of the used mass set. With Mass it's the class of the to be calibrated mass.