

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: **23-08-2023** to **01-11-2025**

Replaces annex dated: **01-02-2023**

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 g	0,07 mg	OIML R111, class M	PU+OS
		2 g	0,07 mg	OIML R111, class M	PU+OS
		5 g	0,07 mg	OIML R111, class M	PU+OS
		10 g	0,10 mg	OIML R111, class M	PU+OS
		20 g	0,16 mg	OIML R111, class M	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

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: 24-08-2022**23-08-2023** to 01-11-2025**01-11-2025** Replaces annex dated: 21-10-2021**01-02-2023**

HCS code	Measured quantity, Instrument, Measure	Range	CMC ¹	Remarks ²	Location
		50 g	0,37 mg	OIML R111, class M	PU+OS
		100 g	0,72 mg	OIML R111, class M	PU+OS
		200 g	1,5 mg	OIML R111, class M	PU+OS
		500 g	3,6 mg	OIML R111, class M	PU+OS
		1 kg	8,6 mg	OIML R111, class M	PU+OS
		2 kg	15 mg	OIML R111, class M	PU+OS
		5 kg	36 mg	OIML R111, class M	PU+OS
		10 kg	86 mg	OIML R111, class M	PU+OS
		20 kg	0,15 g	OIML R111, class M	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

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: 24-08-2022**23-08-2023** to 01-11-2025**01-11-2025** Replaces annex dated:
21-10-2021**01-02-2023**

HCS code	Measured quantity, Instrument, Measure	Range	CMC ¹	Remarks ²	Location
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
		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.