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. 547/2022

NETTO Electronics s.r.o.
with registered office Malešická 2777/45a, Žižkov, 130 00 Praha 3,
Company Registration No. 45311927

to the Calibration Laboratory No. **2408**
NETTO Electronics s.r.o. Calibration Laboratory

Scope of accreditation:

Calibration in the field of mass 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 17025:2018

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: **11. 11. 2027**

Prague: 11. 11. 2022

Český institut pro akreditaci, o.p.s.
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Jan Velíšek
Director of the Department
of Testing and Calibration Laboratories
Czech Accreditation Institute
Public Service Company

The Appendix is an integral part of
Certificate of Accreditation No. 547/2022 of 11/11/2022

Accredited entity according to ČSN EN ISO/IEC 17025:2018:

NETTO Electronics s.r.o
NETTO Electronics s.r.o. Calibration Laboratory
Malešická 2777/45a, Žižkov, 130 00 Praha 3

CMC for the field of measured quantity: Mass

Ord. number [1]	Calibrated quantity / Subject of calibration	Nominal range min	unit		max	unit	Parameter(s) of the meas. quantity	Lowest expanded measurement uncertainty specified[2]	Calibration principle	Calibration procedure identification[3]	Work-place
1*	Electronic scales with non-automatic function	1 g	to		9.61 kg			$1.9 \cdot 10^{-6}$	Load with class E2 reference weight according to OIML R111	KP 2.1.3	
		9.61 kg	to		75.72 kg			$1.9 \cdot 10^{-5}$	Load with class F2 reference weight according to OIML R111		
		75.72 kg	to		3,536.72 kg			$5.8 \cdot 10^{-5}$	Load with class M1 reference weight according to OIML R111		
		3,536.72 kg	to		6,000 kg		d = 0.5 kg	0.46 kg	Loading with class M1 reference weight using substitute load		

[1] Asterisk at the ordinal number identifies the calibrations, which the Laboratory is qualified to carry out outside the permanent laboratory premises.

[2] The expanded measurement uncertainty is in accordance with ILAC-P14 and EA-4/02, part of CMC, and it is the lowest value of the respective uncertainty. If not stated otherwise, its coverage probability is approx. 95 %. If not stated otherwise, the uncertainty values stated without a unit are relative to the value measured. The uncertainty value given here is based on the best laboratory conditions achievable; the uncertainty value of a particular calibration may be higher depending on the conditions of that calibration. For identical limit values of adjacent ranges, the lower uncertainty value always applies.

[3] If the document identifying the calibration procedure is dated, only these specific procedures are used. If the document identifying the calibration procedure is not dated, the latest edition of the specified procedure is used (including any changes).

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