

SWEDAC 

Styrelsen för ackreditering och teknisk kontroll
Swedish Board for Accreditation and Conformity Assessment

ACKREDITERINGSBEVIS

ACCREDITATION CERTIFICATE

Labino AB

har genom beslut
following the decision

2019-08-07

ackrediterats som
is accredited as

kalibreringslaboratorium
calibration laboratory

och därvid erhållit ackrediteringsnummer
and has been assigned registration number

10391

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Ulf Hammarström
Generaldirektör
Director General

Akrediterat organ har rätt att använda nedanstående märke.
An accredited body is entitled to use the following logotype



Akrediteringens omfattning och villkor framgår av ackrediteringsbeslutet.
The scope and conditions of accreditation are specified in the accreditation decision.

www.swedac.se

Product: Radiometer/Photometer

Manufacturer: Labino AB
Address: Fågelsångsvägen 16, SE-186 42 Vallentuna, Sweden
Tel: +46 (0) 8 83 90 70 E-mail: labino@labino.com

Scope of the accreditation

SS-EN ISO/IEC 17025:2018 General requirements for the competence of testing and calibration laboratories

Accreditation number: 10391
A014239-001

Photometry and Radiometry

Technical Area	Method	Sample Type	Measuring Range	Calibration and Measurement Capability (CMC) +/-	Flexible Scope	Type of Flexibility
Illuminance	TM.PM.13 Rev 3	Photometer	1-5000 lux	3,0-3,6 %	Yes	1
Irradiance	TM.PM.13 Rev 3	Radiometer	1-10000 $\mu\text{W}/\text{cm}^2$	4,0-4,8%	Yes	1

Best measurement capability, CMC, is the lowest measurement uncertainty the calibration laboratory can deliver, expressed as extended measurement uncertainty. This corresponds to a coverage probability (confidence level) of approximately 95%.

Type of flexibility

1: - Introduce new version of standard method and make editorial changes in non-standard method

For and on behalf of Labino AB:



Lisel Athanasiadis

Managing Director

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Calibration
ISO/IEC 17025

Labino AB

Registration number 556501-1417