



October 2023

TO WHOM IT MAY CONCERN

Please be informed that the companies listed below are authorized by Labino AB to calibrate the Apollo UV and White Light meter worldwide. All authorized calibration centers below follow a specific process proprietary to Labino, all have the same equipment, and all receive the same training.

Action NDT	FRANCE	www.action-ndt.com	0582730106
Aeronautical Inspection	AUSTRALIA	www.aisndt.com.au	0438600362
AI Kwang	TAIWAN	www.ai-kwang.com.tw	073757377
Berg Engineering	U.S.A	www.bergeng.com	8475773980
CGM Cigiemme	ITALY	www.cgm-cigiemme.com	0257600400
Hocker Inc	U.S.A	www.hockerinc.com	7134645829
IR Supply & Service	CANADA	www.irss.ca	8557372689
Labquip NDT	U.K	www.labquipndt.co.uk	07385107790
Quality Equipment Dist.	U.S.A	www.qeddirect.com	7132777913
Utiles y Maquinas	SPAIN	www.umi.es	0944466250
Labino AB	SWEDEN	www.labino.com	0766773406

Labino AB is an ISO 9001-2015 certified company and an ISO/IEC 17025 Calibration Lab with scope in UV and White light calibrations. We are audited by the Swedish body SWEDAC and our accreditation number is 10391. Our calibration values are traceable, accurate and documented as per the ISO/IEC 17025 standard requirements.

The Labino Apollo meter is proven for accuracy and Labino is the only NDT OEM that is an ISO 17025 calibration lab with scope in UV and White light calibrations.

Since the NDT industry has thus far failed to adopt any calibration standards for UV meters, due to politics and pressure from less knowledgeable parties, labs that do not have access to our software, equipment and process might not be able to perform the calibration with the same level of accuracy and some fail entirely. We strongly advise you to return your Apollo to an authorized center listed above for your future recalibration needs.

Kind Regards,

Marios Athanasiadis
Managing Director



Ackred. nr. 10391
Kalibrering
ISO/IEC 17025