

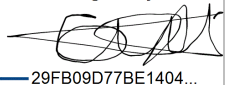
Test Report Summary

No 125749-C4 summary

PRIME Certification Tests Cases for Service Nodes

EQUIPMENT UNDER TEST	THREE-PHASE METER WITH INTEGRATED PRIME Communications
MODEL	AD23N
FIRMWARE VERSION	01-9844c00007124
CERTIFICATION SCOPE*	PRIME v1.4: Certification Process Profile 3 – Electricity Meter with PRIME chipset PRIME 1.4 CH3, CH4, CH5, CH6, CH7 and CH8 • PRIME 1.4 PHY layer • PRIME 1.4 MAC layer ○ With Security Profiles ○ Without backward compatibility • PRIME 1.4 Convergence layer
MANUFACTURER	ADD PRODUCTION S.R.L.
APPLICANT	ADD PRODUCTION S.R.L.
DATE OF RECEPTION	02nd January 2024
PRIME SPECIFICATION VERSION	PRIME-Specs V1.4
TEST CASE VERSION	PRIME Certification 1.4 Service Node Test book v2.13_d.
DATE OF EXECUTION*	None
DATE OF ISSUE OF REPORT	Brussels, 03 th August 2026



Responsible for tests	Smart Data & Protocol Laboratory Manager	PRIME Alliance Vice President
		DocuSigned by:  29FB09D77BE1404...
Saioa Bilbao	Raquel Isidro	Oscar Márquez

* The manufacturer declares that the hardware, software, and firmware versions of the AD23N meter are fully identical to those previously tested and certified by Enprotech. The corresponding test results can be found in the report "TEST REPORT 107128-AA-ENPROTECH_3PH-PRIME14-2024_firmado_firmado.pdf"

* This test report summary is granted on the declaration letter and the evidence provided by the manufacturer.

* The complete results, including remarks and limitations, are laid down in our declaration letter N° 125749-C4 which can be obtained at TECNALIA. The certificate, the aforementioned test report and the declaration letter are indivisible.

* The test report summary is issued by PRIME Alliance. It shall not be reproduced, in total or in part and in whatever way, without written permission of TECNALIA