

Test Report Summary

No B7704-AA-23-I1 summary

PRIME 1.4 MultiPHY Certification Tests Cases for Service Nodes

EQUIPMENT UNDER TEST	Service Node with PRIME HYBRID MULTIPHY PLC & SUN RF
MODEL	EVLKTST8500GH868
FIRMWARE VERSION	01-9090c00007020
CERTIFICATION SCOPE¹	<p>PRIME v1.4 Hybrid MultiPHY : Certification Process Profile: PHY and MAC layer Implementation. PRIME 1.4 Hybrid MultiPHY PLC_CH1, SUN RF_CH0</p> <ul style="list-style-type: none"> • PRIME 1.4 PHY • PRIME 1.4 MAC layer <ul style="list-style-type: none"> ○ Without security profiles nor backward compatibility
MANUFACTURER	STMicroelectronics S.r.l.
APPLICANT	STMicroelectronics S.r.l.
DATE OF RECEPTION	8th May 2023
PRIME SPECIFICATION VERSION	PRIME-Specs V1.4-MultiPHY
TEST CASE VERSION	PRIME Certification 1.4 Tests Cases for Service Nodes version 2.14
DATE OF EXECUTION	8 th May 2023 to 21 st July 2023
DATE OF ISSUE OF REPORT	Brussels, 8 th August 2023



Responsible for tests	Smart Data & Protocol Laboratory Manager p.p. África Hernández	PRIME Alliance Vice President
Ibone Garcia-Borreguero	Raquel Isidro	 Oscar Márquez

* This test report summary is granted on account of tests made at location of TECNALIA: Parque Tecnológico de Bizkaia. c/ Geldo. Edificio 700 E-48160 Derio – Bizkaia- Spain.

* The results of the present report apply only to the samples tested and the moment and conditions under which the measurements were performed.

* The complete results, including remarks and limitations, are laid down in our complete test report no. B7704-AA-23-I1 which can be obtained at TECNALIA. The certificate and the test report are indivisible.

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