

Certificate registration number: G3.2308.579.2.C6

Certificate holder: Qingdao iTechene Technologies Co., Ltd.

Product designation: TA35R

Hardware version PS1204112AYC_DA001, Firmware version ESG3SD-V003012

Certification date: August 2nd 2023

This certificate indicates the above-mentioned product successfully completed certification testing with regards to the G3-Alliance reference specification 06/2021.

The device is certified for both G3-PLC and G3-Hybrid. The optional feature coherent mode of the G3 protocol is also covered by this certification. The certificate applies to certification profile FCC Multipurpose Worldwide and the device was configured as a PAN-Device.

Test cases have been performed as described in the test report referred to below. This certificate is granted on account of tests conducted by TÜV Rheinland in Yokohama, Japan in March-April 2023. The results and remarks can be found in the complete test report.

Applied tests	Performed by	Document evidence
Conformance, interoperability and performance testing according to the test specification referenced by the test report	TÜV Rheinland Japan	JP23NX34 002

The device tested is a G3-Hybrid FCC PLC+RF 1-phase meter. The meter is equipped with the G3-Hybrid certified platform ESPLC-FCC-HYB with certificate no. G3.2204.505.1.C6. The Protocol Implementation Conformance Statement in the Annex includes the PICS related to performance and is an integral part of this certificate. This certificate is valid from August 2nd 2023.

The certificate is only applicable to the product described above and permits the use of the G3-Hybrid[™] logo as laid down in the logo license agreement.

This certificate does not imply assessment of the production. This certificate shall not be defined, or used as a guarantee covering quality of a product which includes G3-Hybrid. The liability of the Alliance and the test laboratory or any of her representatives is excluded for any damages or losses of the certified company.

Paris, August 2nd 2023

For the G3-PLC Alliance:

Marc Delandre Chairman



Madeleine Francillard Chair Certification Program

G3-Alliance

Authenticity of this certificate can be verified at https://g3-plc.com/g3-plc-certification/certified-products/ Page 1 of 6

Annex 1: Protocol Implementation Conformance Statement (PICS)

G3-PLC FCC

Feature implementation statement

Name	Value	Description	
BAND_PLAN	FCC	Indicate the band-plan supported by the device	
	863-870_SingleCarrier_Mode#1		
	863-870_SingleCarrier_Mode#2		
BAND_PLAN_RF	865-868_SingleCarrier_Mode#1	Indicate the RF band plan(s)	
DAIND_FLAIN_KF	865-868_SingleCarrier_Mode#2	supported by the device	
	870-876_SingleCarrier_Mode#1		
	870-876_SingleCarrier_Mode#2		
FEATURE_HYBRID_RF	TRUE	Indicate if Hybrid PLC&RF feature is supported	
FEATURE_PAN_ COORDINATOR	FALSE	Indicate if the device is a PAN- Coordinator (true) or a normal device (false)	
FEATURE_COHERENT_ MODULATION	TRUE	Indicate if coherent modulation is supported	
FEATURE_EAP_SERVER		Indicate if an EAP-PASK server is implemented by the DUT	
	FALSE	Apply only if FEATURE_PAN_COORDINATOR = true	
FEATURE_D8PSK_ MODULATION	TRUE	Indicate if D8PSK modulation is supported	
FEATURE_ROUTING	TRUE	Indicate if the routing is implemented by the IUT	
FEATURE_SECURITY	F1	Indicate the security implemented by the device. Possible values are: F1, F2	
FEATURE_ACTIVE_SCAN	TRUE	Indicate if the active scan process is done by the IUT after power-up	
FEATURE_PREAMBLE_ COEXISTENCE_MECHANISM	FALSE	Indicate if the preamble-based coexistence mechanism is used by the IUT	
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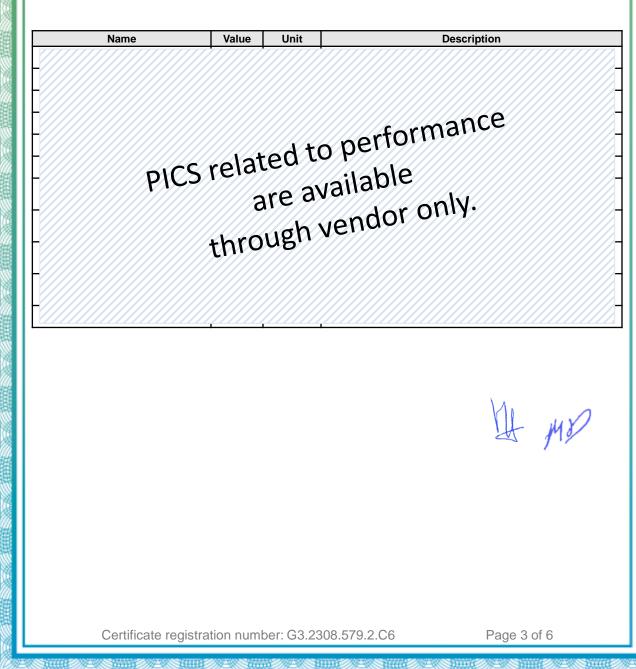
Annex 2: Protocol Implementation Conformance Statement (PICS)

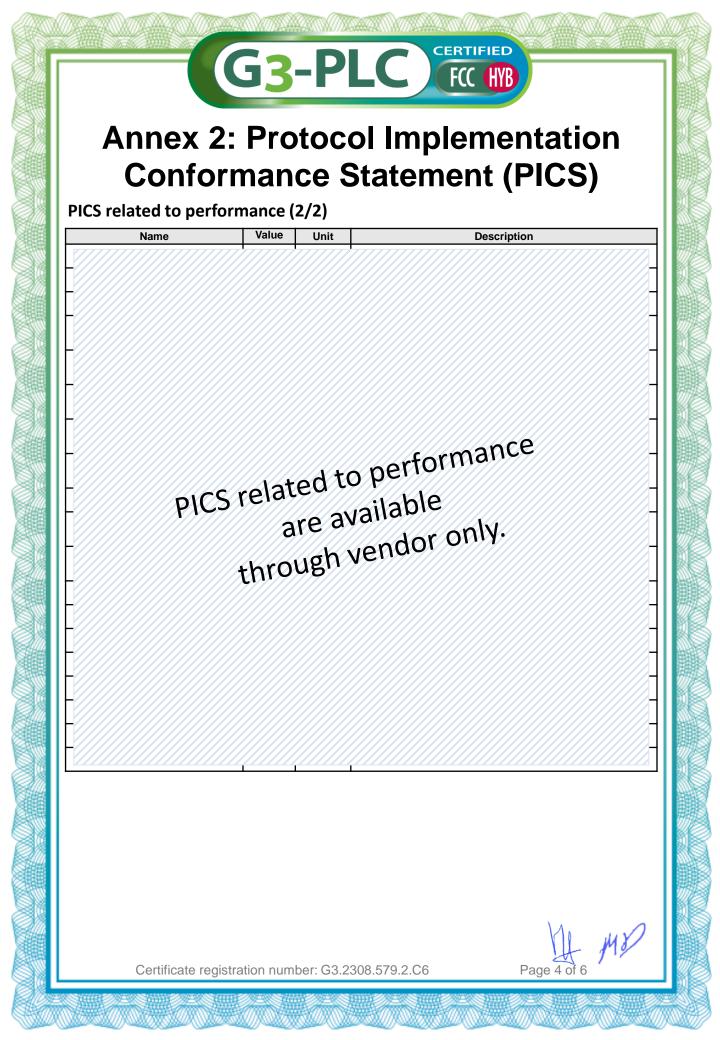
G3-PLC FC (

PICS related to performance (1/2)

The device tested is a G3-Hybrid FCC PLC+RF 1-phase meter. Testing was performed on phase 1.

Operating voltage applied for certification testing was AC220V / 60Hz.





Annex 3:

G3-PLC F(C III)

Copy of test report cover sheet

Client reference no.: TA35R Order date: 2023-07-18 Auftraggeber: Oingdao iTechene Technologies Co., Ltd. Auftraggeber: Selock A, International Innovation Park, No. 1 Keyuanweiyi Rd, Laoshan Detrict, Oingdao, 266061, P.R. China Test item: Smart Meter (FCC) Identification / Type no.: TA35R Bezeichnung / Type/Mr.: G3-PLC Atliance - Conformance Tests Suite Specification -v0.37 Grider content: G3-PLC Atliance - Conformance Tests Suite Specification -v0.37 G3-PLC Atliance - 1o1-PHY-Interoperability-Tests-Specification -v0.14 G3-PLC Atliance - 1o1-PHY-Interoperability-Tests-Specification -v0.17 G3-PLC Atliance - 1o1-PHY-Interoperability-Tests Specification -v0.10 G3-PLC Atliance - 1o1-PHY-Interoperability-Tests Specification -v0.10 G3-PLC Atliance - 1o1-PHY-RF-Interoperability-Tests Specification -v0.10 G3-PLC Atliance - 1o1-PHY-RF-Interoperability-Tests Specification -v0.10 G3-PLC Atliance - 1o1-PHY-RF-Interoperability-Tests Specification -v0.10 G3-PLC Atliance - 1o1-PHY-RF-Interoperability Tests Specification -v0.10 G1ptido de Prutung: (original model) Internetion at 222-03-16 Virtimoster-Nr.: (original model) Internetion at 222-03-16 Pridmeter-Nr.: (original model) Internetion at 222-03-16 Intervinteroperability Prestinteroperability Prestoce	Test report no.: Prüfbericht-Nr.:	JP23NX34 002	Order No.: Auftragsnr.:	150280210 10	Page 1 of 62 Seite 1 von 62
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