

Certificate N°:10061Issue date:December 7th, 2022Applicant:Test Company AGIssued to:Test Company AG

Test Street 47 Test Street 47

6300-Zug Switzerland Switzerland

The certified product listed below is eligible to bear the DLMS UA Mark shown

DL MS®

PRODUCT

Model: AModel

Type: AType

Firmware ID: id=ghghghn

Mgmt LDN (SAP = 1): SAP=1 5416516156154

Manufacturer: Test Company AG

Media Identifiers: ABSTRACT, ELECTRICITY

CONFORMANCE SPECIFICATION

COSEM IF Classes and OBIS Codes: Blue Book Ed. 14

DLMS/COSEM Protocol: Green Book Ed. 10

TEST TOOL & SPEC.

Test Specification: Yellow Book Ed. 8

Test Tool Version: DTT 4.2
Test Tool Licensee: EDMI

COSEM Object definition file: gjhfghfghfgh

Communication profiles: G3-PLC

This Certificate of Compliance is based on an evaluation of a test report based on a single test executed on one specimen of the product, as identified by the Product data above. This Certificate is issued on the condition that the holder complies and will continue to comply with the requirement and procedures issued by DLMS UA..

The authenticity of the test report has been verified by the DLMS User Association and the equipment identified above is

listed on its web site at: www.dlms.com.



Certificate Nº: 2794

Test File: PT211/_Report.txt tested with CTT 4.2, release 102

* Identification *

Identification = {

Applicant = "\PAIBOONKIJTHANA CO.,LTD"

Manufacturer = "\PAIBOONKIJTHANA CO.,LTD"

FLAGid = "\PAI"

Type = "\PT211"

SerialNr = "\000000000001"

TEST SUITE	TOTAL	PASSED	FAILED
HDLC	35	35	0
APPL	36	36	0
SecMsg	6	6	0
COSEM	3137	3137	Ο
SymKey	18	18	0
SecPol	3	3	0

Communication profile: HDLC

Logical device(s) found: SAP = 1 is "50414930303130333030303030303031" (PAI0010300000001)

Active firmware(s): Id=BSPT21111N2305[100]1010V2.01 S=6C4F73FC

Application context names: LONG_NAMES

LONG_NAMES_WITH_CIPHERING

Authentication mechanisms: NO_SECURITY

HIGH_LEVEL_SECURITY_GMAC

ACSE and xDLMS features: ACTION

GET

MULTIPLE_REFERENCES

SERVICE_SPECIFIC_BLOCK_TRANSFER

SET

Security features: SERVICE_SPECIFIC_GLO_CIPHERING

SUITE_0

SECURITY_ACTIVATE KEY_TRANSFER

COSEM classes tested: 1,3,4,5,7(1),9,11,15(1),17,18,19(1),20,22,23(1),27(1),29(2),41,42,43,45,47,64(1),70