No. C.21.2112	2.0148
	Verification of Conformity
Applicant:	ACREL CO., LTD. NO.253, YULV ROAD, JIADING, SHANGHAI, CHINA JIANGSU ACREL ELECTRICAL MANUFACTURING. CO., LTD.
Manufacturer	NO.5, DONGMENG ROAD, NANZHA STREET, JIANGYIN CITY, JIANGSU PROVINCE
Product description	Energy Meter (DIN-RAIL MOUNTED)
Model No.	ADL400 ADL200
Model May Cover	
Parameter	
Test report	8621.SH.2112.0148, 2022-01-13
Test standard	 IEC 62052-11:2003 Electricity metering equipment (a.c.) — General requirement tests and test conditions-Part 11: Metering equipment IEC 62053-22:2003 Electricity metering equipment (a.c.) — Particular requirements — Part 22:Static meters for active energy(classes 0.2S and 0.5S)
Conclusion:	This kind of rack mounted meters were not done the dustproof and waterproof test. The meters should be installed in a closed enclosure not less than IP51 or IP protection level when they used.
Date	January 14, 2022
N NI NI NI NY IXIN	ort(s) show that the product complies with standard(s) recognized as giving presumptic e essential requirements.
ハノメメノメノノゲムノロ	hown below can be affixed on the product after preparation of necessary technical
documentation. Other relevant Directi	ives have to be observed.
	For and on behalf of
	TUV Thuringen (Shanghai) Co., Ltd.
(TAD)	
HARANN	
TUV THURINGEN (S	HANGHAI) CO., LTD.
ROOM C6, FLOOR 1	6TH JIANGSU BUILDING, NO.526 LAOSHAN ROAD, SHANGHAI 200122, P.R.CHIN
	v-thuringen.com.cn website: http://www.tuv-thuringen.com.cn www.tuev-thueringen.co ication of conformity is owned by TUV THURINGEN (SHANGHAI) CO., LTD. And may
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