ACCELERATED LIFE TEST REPORT

Number: 2021SZ076

Product Nmae	Three Phase Smart Meter		
Manufacturer _	Zhejiang Chint Instrument & Meter Co., Ltd		
Entrusting part	Overseas Business Department		
Test Category _	Proxy Test		

Zhejiang Chint Instrument & Meter Co., Ltd **Testing Center**

Addr: Zhengtai Instrument Industrial Park, Beibaixiang Town, Yueqing City Postcode: 325603

Tel: 0577-62877777-527395

Email: <u>ybzhuxt@chint.com</u>

TEST REPORT

Product Name	Three phase smart meter	Model/Type	CHS320	
Classification	Proxy Test	Model specifications	CHS320 ,50Hz, 1(10)A 3x57.7/100V~3x240/415V	
Manufacturer	Zhejiang CHINT Instrument & Meter Co., Ltd	Client	Zhejiang CHINT Instrument & Meter Co., Ltd	
Manufacturer Address	No. 560, Yueming Rd, Hangzhou	Client Address	No. 560, Yueming Rd, Hangzhou	
Sample Quantity	20	Test Address	Zhengtai Instrument Industrial Park, Beibaixiang Town, Yueqing City	
Arrival Sample	Sample	Ambient Condition	(21~23)°C, (40~45)%RH	
Sample Grade	/	Sample Date	/	
Received Date	03-05-2021	Complete Date	04-23-2021	
Test By	Customer Required The Method According To IEC62059-31-1	Test Item	HALT Test	
Test Specification	IEC62059-31-1 Accelerated Reli	ability Testing		
Test Result	In accordance with the specific and thermal shock/vibration test. Zhejiang CHINT Instrument & The test data is represented in	st have been conduct. Meter Co., Ltd	eted on the samples sent by	

Approve: * * * * * * * * * * * * * * * * * * *	Audit: (東方文章)	Staffing:	全电	
(Authorized Officer)	(technical director)		(Testing Team)	

Note: 1. This test report is only responsible for the tested samples.

2. This test certificate or report must not be copied without the written approval of this testing center.

Number: 202	021S2076 Pa	ge 2, total 15
The descripti on about the specimen	The samples were intact without any deformation, breakage or other physical datest.	image prior to
Test equipme nt	RSL-36-SCI/AST-35 HALT Test Chamber (SN.43583) Calibration Issue Date: Jan. 03, 2021 Accelerate Sensor (SN. 17979) Calibration Expiry Date: Jan.02, 2022	
The descripti on of the departur e method	None	
Remarks	Sample Classification Product Name Product Type Sample Quantity Three phase smart meter CHS320 20	