UUT Report

Station ID: IT-W-7303101

Serial Number: NONE

Date: mercoledì 8 febbraio 2023

Time: 16:25:22 Operator: ITLAVIT1

Execution Time: 00:03:21.068

Number of Results: 2174 UUT Result: Passed

Begin Sequence: MainSequence

(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\Power

Fail\D13\D13 - Omicron or Zera - Power Fail.seq)

DUT recap		
Status:	Done	
TestResults/Data:		
Type Designator:	B3D4MA111A	
FW Version:	0.13.0	
Serial Number:	"	

Company ON	
Generator ON	
Status:	Passed
Module Time:	0.47347
Read Registers Before	
Status:	Passed
Module Time:	1.15539
Generator ON	
Status:	Passed
Module Time:	0.0936913
Power Fail	
Status:	Passed
Module Time:	0.7661
Generator ON	
Status:	Passed
Module Time:	0.915824
Read Registers After	
Status:	Passed
Module Time:	1.2738
Numeric Tests	
Status:	Passed
Module Time:	0.282065

Begin Sequence: Numeric Test
(C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\Power

Fail\D13\D13 - Omicron or Zera - Power Fail.seq)

Total_Active	D I
Status:	Passed
Measurements:	
Measurement[0] (Total_Active_	_imp):
Limits:	
Low:	7
Comparison Type:	GE(>=)
Data:	7
Status:	Passed
Measurement[1] (Total_Active_	_exp):
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Measurement[2] (Total_Active_	_net):
Limits:	
Low:	0
Comparison Type:	GE(>=)
Data:	0
Status:	Passed
Total_Reactive	
Status:	Passed
Measurements:	
Measurement[0] (Total_Reactive	/e_imp):
Limits:	
Lauri	
Low:	0
High:	30
	30
High:	
High: Comparison Type:	30 GELE(>= <=)
High: Comparison Type: Data: Status:	30 GELE(>= <=) 0 Passed
High: Comparison Type: Data: Status: Measurement[1] (Total_Reactive	30 GELE(>= <=) 0 Passed
High: Comparison Type: Data: Status:	30 GELE(>= <=) 0 Passed
High: Comparison Type: Data: Status: Measurement[1] (Total_Reactive Limits: Low:	30 GELE(>= <=) 0 Passed /e_exp):
High: Comparison Type: Data: Status: Measurement[1] (Total_Reactive Limits: Low: High:	30 GELE(>= <=) 0 Passed /e_exp): 10 40
High: Comparison Type: Data: Status: Measurement[1] (Total_Reactive Limits: Low: High: Comparison Type:	30 GELE(>= <=) 0 Passed /e_exp): 10 40 GELE(>= <=)
High: Comparison Type: Data: Status: Measurement[1] (Total_Reactive Limits: Low: High: Comparison Type: Data:	30 GELE(>= <=) 0 Passed /e_exp): 10 40 GELE(>= <=) 10
High: Comparison Type: Data: Status: Measurement[1] (Total_Reactive Limits: Low: High: Comparison Type: Data: Status:	30 GELE(>= <=) 0 Passed /e_exp): 10 40 GELE(>= <=) 10 Passed
High: Comparison Type: Data: Status: Measurement[1] (Total_Reactive Limits: Low: High: Comparison Type: Data: Status: Measurement[2] (Total_Reactive Limits)	30 GELE(>= <=) 0 Passed /e_exp): 10 40 GELE(>= <=) 10 Passed
High: Comparison Type: Data: Status: Measurement[1] (Total_Reactive Limits: Low: High: Comparison Type: Data: Status: Measurement[2] (Total_Reactive Limits:	30 GELE(>= <=) 0 Passed /e_exp): 10 40 GELE(>= <=) 10 Passed /e_net):
High: Comparison Type: Data: Status: Measurement[1] (Total_Reactive Limits: Low: High: Comparison Type: Data: Status: Measurement[2] (Total_Reactive Limits: Limits: Low:	30 GELE(>= <=) 0 Passed /e_exp): 10 40 GELE(>= <=) 10 Passed /e_net):
High: Comparison Type: Data: Status: Measurement[1] (Total_Reactive Limits: Low: High: Comparison Type: Data: Status: Measurement[2] (Total_Reactive Limits: Low: High:	30 GELE(>= <=) 0 Passed /e_exp): 10 40 GELE(>= <=) 10 Passed /e_net):
High: Comparison Type: Data: Status: Measurement[1] (Total_Reactive Limits: Low: High: Comparison Type: Data: Status: Measurement[2] (Total_Reactive Limits: Low: High: Comparison Type: Comparison Type: Data: Status: Measurement[2] (Total_Reactive Limits: Low: High: Comparison Type:	30 GELE(>= <=) 0 Passed /e_exp): 10 40 GELE(>= <=) 10 Passed /e_net): 0 30 GELE(>= <=)
High: Comparison Type: Data: Status: Measurement[1] (Total_Reactive Limits: Low: High: Comparison Type: Data: Status: Measurement[2] (Total_Reactive Limits: Low: High: Comparison Type: Data: Status: Measurement[2] (Total_Reactive Limits: Low: High: Comparison Type: Data:	30 GELE(>= <=) 0 Passed /e_exp): 10 40 GELE(>= <=) 10 Passed /e_net): 0 30 GELE(>= <=) 0
High: Comparison Type: Data: Status: Measurement[1] (Total_Reactive Limits: Low: High: Comparison Type: Data: Status: Measurement[2] (Total_Reactive Limits: Low: High: Comparison Type: Data: Status: Measurement[2] (Total_Reactive Limits: Low: High: Comparison Type: Data: Status:	30 GELE(>= <=) 0 Passed /e_exp): 10 40 GELE(>= <=) 10 Passed /e_net): 0 30 GELE(>= <=)
High: Comparison Type: Data: Status: Measurement[1] (Total_Reactive Limits: Low: High: Comparison Type: Data: Status: Measurement[2] (Total_Reactive Limits: Low: High: Comparison Type: Data: Status: Measurement[2] (Total_Reactive Limits: Low: High: Comparison Type: Data:	30 GELE(>= <=) 0 Passed /e_exp): 10 40 GELE(>= <=) 10 Passed /e_net): 0 30 GELE(>= <=) 0

Measurement[0] (Total_Ap	pparent_imp):
Limits:	
Low:	4050
Comparison Type:	GE(>=)
Data:	4624
Status:	Passed
Measurement[1] (Total_Ap	pparent_exp):
Limits:	
Low:	1182
High:	1212
Comparison Type:	GELE(>= <=)
Data:	1191
Status:	Passed
Measurement[2] (Total_Aր	pparent_net):
Limits:	
Low:	0
Comparison Type:	GE(>=)
Data:	0
Status:	Passed
Total_Active_CO2	
Status:	<u>Skipped</u>
Total_Reactive_CO2	
Status:	Skipped
Total_Active_Currency	
Status:	Skipped
Total_Reactive_Currency	
Status:	Skipped

Tariff_active_imp	
Status:	Skipped
Tariff_active_exp	
Status:	Skipped
Tariff_reactive_imp	
Status:	Skipped
Tariff_reactive_exp	
Status:	Skipped
Tariff_apparent_imp	
Status:	Skipped
Tariff_apparent_exp	
Status:	Skipped
Tariff_acative_imp_CO2	
Status:	Skipped
Tariff_active_exp_CO2	
Status:	Skipped
Tariff_reactive_imp_CO2	
Status:	Skipped
Tariff_reactive_exp_CO2	
Status:	Skipped

T: (60	
Tariff_active_imp_currency	
Status:	Skipped
Tariff_active_exp_currency	
Status:	Skipped
Tariff_reactive_imp_currency	
Status:	Skipped
Tariff_reactive_exp_currency	
Status:	Skipped
Phase_tariff_Active_imp	
Status:	Skipped
Phase_tariff_Active_exp	
Status:	Skipped
Phase_tariff_Reactive_imp	
Status:	Skipped
Phase_tariff_Reactive_exp	
Status:	Skipped
Phase_tariff_Apparent_imp	
Status:	Skipped
Phase_tariff_Apparent_exp	
Status:	Skipped
Phase_tariff_Active_imp_CO2	
Status:	Skipped
Phase_tariff_Active_exp_CO2	
Status:	Skipped
Phase_tariff_Reactive_imp_CO2	pp
Status:	Skipped
Phase_tariff_Reactive_exp_CO2	опрес
Status:	Skipped
Phase_tariff_Active_imp_Currency	экіррец
Status:	Skipped
Phase_tariff_Active_exp_Currency	Экіррец
Status:	Skipped
Phase_tariff_Reactive_imp_Currency	Skipped
	Skipped
Status:	Skipped
Phase_tariff_Reactive_exp_Currency	Ckinned
Status:	Skipped
Tariff_active_imp	Claimand
Status:	Skipped
Tariff_active_exp	
Status:	Skipped
Tariff_reactive_imp	
Status:	Skipped
Tariff_reactive_exp	
Status:	Skipped
Tariff_active_imp	
Status:	Skipped
Tariff_active_exp	
Status:	Skipped
Tariff_reactive_imp	

Status:	Skipped	
Tariff_reactive_exp		
Status:	Skipped	
Tariff_active_imp		
Status:	Skipped	
Tariff_active_exp		
Status:	Skipped	
Tariff_reactive_imp		
Status:	Skipped	
Tariff_reactive_exp		
Status:	Skipped	

Phases_Active	
Status:	Skipped
Phases_Reactive	
Status:	Skipped
Phases_Apparent	
Status:	Skipped
Phases_Active_CO2	
Status:	Skipped
Phases_Reactive_CO2	
Status:	Skipped
Phases_Active_Currency	
Status:	Skipped
Phases_Reactive_Currency	
Status:	Skipped
Resettable_Active	
Status:	Passed
Measurements:	
Measurement[0] (Active imp):	
Limits:	
Low:	7
Comparison Type:	GE(>=)
Data:	7
Status:	Passed
Measurement[1] (Active exp):	
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Resettable_Reactive	
Status:	Passed
Measurements:	
Measurement[0] (Reactive imp)	:
Limits:	
Low:	7
High:	37

Comparison Type:	GELE(>= <=)
Data:	7
Status:	Passed
Measurement[1] (Reactive exp):	
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed

Generator ON	
Status:	Passed
Module Time:	0.0683979
Read Registers Before	
Status:	Passed
Module Time:	1.18197
Generator ON	
Status:	Passed
Module Time:	0.0810391
Power Fail	
Status:	Passed
Module Time:	0.756603
Generator ON	
Status:	Passed
Module Time:	0.942043
Read Registers After	
Status:	Passed
Module Time:	1.19265
Numeric Tests	
Status:	Passed
Module Time:	0.27685

Begin Sequence: Numeric Test (C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\Power Fail\D13\D13 - Omicron or Zera - Power Fail.seq)

Total_Active		
Status:	Passed	
Measurements:		
Measurement[0] (Total_Active_imp):		
Limits:		
Low:	7	
High:	37	
Comparison Type:	GELE(>= <=)	
Data:	7	

Status:	Passed
Measurement[1] (Total_Active	_exp):
Limits:	
Low:	0
Comparison Type:	GE(>=)
Data:	0
Status:	Passed
Measurement[2] (Total_Active	_net):
Limits:	
Low:	0
Comparison Type:	LE(<=)
Data:	0
Status:	Passed
Total_Reactive	
Status:	Passed
Measurements:	I The second sec
Measurement[0] (Total_Reacti	ve_imp):
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Measurement[1] (Total_Reacti	
Limits:	νε_εχρή.
Low:	10
High:	40
	GELE(>= <=)
Comparison Type: Data:	10
Status:	Passed
Measurement[2] (Total_Reacti Limits:	ve_nec):
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Total_Apparent	
Status:	Passed
Measurements:	
Measurement[0] (Total_Appare	ent_imp):
Limits:	
Low:	4624
High:	4654
Comparison Type:	GELE(>= <=)
Data:	4640
Status:	Passed

Limits:		
Low:	1191	
Comparison Type:	GE(>=)	
Data:	1758	
Status:	Passed	
Measurement[2] (Total_Apparent_net):		
Limits:		
Low:	0	
Comparison Type:	LE(<=)	
Data:	0	
Status:	Passed	
Total_Active_CO2		
Status:	Skipped	
Total_Reactive_CO2		
Status:	Skipped	
Total_Active_Currency		
Status:	Skipped	
Total_Reactive_Currency		
Status:	Skipped	

Tariff_active_imp	
Status:	Skipped
Tariff_active_exp	
Status:	Skipped
Tariff_reactive_imp	
Status:	Skipped
Tariff_reactive_exp	
Status:	Skipped
Tariff_apparent_imp	
Status:	Skipped
Tariff_apparent_exp	
Status:	Skipped
Tariff_acative_imp_CO2	
Status:	Skipped
Tariff_active_exp_CO2	
Status:	Skipped
Tariff_reactive_imp_CO2	
Status:	Skipped
Tariff_reactive_exp_CO2	
Status:	Skipped
Tariff_active_imp_currency	
Status:	Skipped
Tariff_active_exp_currency	
Status:	Skipped
Tariff_reactive_imp_currency	
Status:	Skipped
Tariff_reactive_exp_currency	
Status:	Skipped
Phase_tariff_Active_imp	

Status:	Skipped
Phase_tariff_Active_exp	
Status:	Skipped
Phase_tariff_Reactive_imp	экірреа
Status:	Skipped
Phase_tariff_Reactive_exp	экірреа
Status:	Skipped
Phase_tariff_Apparent_imp	Skipped
Status:	Ckinned
	Skipped
Phase_tariff_Apparent_exp	Chionad
Status:	Skipped
Phase_tariff_Active_imp_CO2	
Status:	Skipped
Phase_tariff_Active_exp_CO2	
Status:	Skipped
Phase_tariff_Reactive_imp_CO2	
Status:	Skipped
Phase_tariff_Reactive_exp_CO2	
Status:	Skipped
Phase_tariff_Active_imp_Currency	
Status:	Skipped
Phase_tariff_Active_exp_Currency	
Status:	Skipped
Phase_tariff_Reactive_imp_Currency	
Status:	Skipped
Phase_tariff_Reactive_exp_Currency	
Status:	Skipped
Tariff_active_imp	
Status:	Skipped
Tariff_active_exp	
Status:	Skipped
Tariff_reactive_imp	
Status:	Skipped
Tariff_reactive_exp	
Status:	Skipped
Tariff_active_imp	
Status:	Skipped
Tariff_active_exp	
Status:	Skipped
Tariff_reactive_imp	
Status:	Skipped
Tariff_reactive_exp	The state of the s
Status:	Skipped
Tariff_active_imp	- International Property of the Property of th
Status:	Skipped
Tariff_active_exp	Okipped
Status:	Skipped
Tariff_reactive_imp	эмррец
Status:	Skipped
Julius.	Skiphed

Tariff_reactive_exp	
Status:	Skipped

Phases_Active	
Status:	Skipped
Phases_Reactive	
Status:	Skipped
Phases_Apparent	
Status:	Skipped
Phases_Active_CO2	
Status:	Skipped
Phases_Reactive_CO2	
Status:	Skipped
Phases_Active_Currency	
Status:	Skipped
Phases_Reactive_Currency	
Status:	Skipped
Resettable_Active	
Status:	Passed
Measurements:	
Measurement[0] (Active imp):	
Limits:	
Low:	7
High:	37
Comparison Type:	GELE(>= <=)
Data:	7
Status:	Passed
Measurement[1] (Active exp):	
Limits:	
Low:	0
Comparison Type:	GE(>=)
Data:	0
Status:	Passed
Resettable_Reactive	
Status:	Passed
Measurements:	
Measurement[0] (Reactive imp)	:
Limits:	
Low:	7
High:	37
Comparison Type:	GELE(>= <=)
Data:	7
Status:	Passed
Measurement[1] (Reactive exp):	
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0

Status:	Passed	
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Generator ON		
Status:	Passed	
Module Time:	0.0694344	
Read Registers Before		
Status:	Passed	
Module Time:	1.13876	
Generator ON		
Status:	Passed	
Module Time:	0.0774983	
Power Fail		
Status:	Passed	
Module Time:	0.756209	
Generator ON		
Status:	Passed	
Module Time:	0.966997	
Read Registers After		
Status:	Passed	
Module Time:	1.22736	
Numeric Tests		
Status:	Passed	
Module Time:	0.301408	

Begin Sequence: Numeric Test (C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\Power Fail\D13\D13 - Omicron or Zera - Power Fail.seq)

Total_Active	
Status:	Passed
Measurements:	
Measurement[0] (Total_Active_imp):	
Limits:	
Low:	7
High:	37
Comparison Type:	GELE(>= <=)
Data:	7
Status:	Passed
Measurement[1] (Total_Active_exp):	
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Measurement[2] (Total_Active_net):	

Limits:		
Low:	0	
High:	30	
Comparison Type:	GELE(>= <=)	
Data:	0	
Status:	Passed	
Total_Reactive	1	
Status:	Passed	
Measurements:		
Measurement[0] (Total_Reactive	e_imp):	
Limits:		
Low:	0	
Comparison Type:	GE(>=)	
Data:	0	
Status:	Passed	
Measurement[1] (Total_Reactive	e_exp):	
Limits:		
Low:	10	
High:	40	
Comparison Type:	GELE(>= <=)	
Data:	10	
Status:	Passed	
Measurement[2] (Total_Reactive	e net):	
Limits:		
Low:	0	
Comparison Type:	GE(>=)	
Data:	0	
Status:	Passed	
Total_Apparent		
Status:	Passed	
Measurements:		
Measurement[0] (Total_Appare	nt imp):	
Limits:	_ 17	
Low:	4640	
Comparison Type:	GE(>=)	
Data:	5223	
Status:	Passed	
Measurement[1] (Total_Apparent_exp):		
Limits:		
Low:	1758	
High:	1788	
Comparison Type:	GELE(>= <=)	
Data:	1758	
Status:	Passed	
Measurement[2] (Total_Apparent_net): Limits:		
Low:	0	
Comparison Type:		
сопранзон туре.	GE(>=)	

Data:	0	
Status:	Passed	
Total_Active_CO2		
Status:	Skipped	
Total_Reactive_CO2		
Status:	Skipped	
Total_Active_Currency		
Status:	Skipped	
Total_Reactive_Currency		
Status:	Skipped	

Tariff_active_imp	
Status:	Skipped
Tariff_active_exp	
Status:	Skipped
Tariff_reactive_imp	
Status:	Skipped
Tariff_reactive_exp	
Status:	Skipped
Tariff_apparent_imp	
Status:	Skipped
Tariff_apparent_exp	
Status:	Skipped
Tariff_acative_imp_CO2	
Status:	Skipped
Tariff_active_exp_CO2	
Status:	Skipped
Tariff_reactive_imp_CO2	
Status:	Skipped
Tariff_reactive_exp_CO2	
Status:	Skipped
Tariff_active_imp_currency	
Status:	Skipped
Tariff_active_exp_currency	
Status:	Skipped
Tariff_reactive_imp_currency	
Status:	Skipped
Tariff_reactive_exp_currency	
Status:	Skipped
Phase_tariff_Active_imp	
Status:	Skipped
Phase_tariff_Active_exp	
Status:	Skipped
Phase_tariff_Reactive_imp	
Status:	Skipped
Phase_tariff_Reactive_exp	
Status:	Skipped
Phase_tariff_Apparent_imp	
Status:	Skipped

Phase_tariff_Apparent_exp	
Status:	Skipped
Phase_tariff_Active_imp_CO2	
Status:	Skipped
Phase_tariff_Active_exp_CO2	
Status:	Skipped
Phase_tariff_Reactive_imp_CO2	
Status:	Skipped
Phase_tariff_Reactive_exp_CO2	
Status:	Skipped
Phase_tariff_Active_imp_Currency	
Status:	Skipped
Phase_tariff_Active_exp_Currency	
Status:	Skipped
Phase_tariff_Reactive_imp_Currency	
Status:	Skipped
Phase_tariff_Reactive_exp_Currency	
Status:	Skipped
Tariff_active_imp	
Status:	Skipped
Tariff_active_exp	
Status:	Skipped
Tariff_reactive_imp	
Status:	Skipped
Tariff_reactive_exp	
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Tariff_reactive_exp	
Status:	Skipped
Tariff_active_imp	
Status:	Skipped
Tariff_active_exp	
Status:	Skipped
Tariff_reactive_imp	
Status:	Skipped
Tariff_reactive_exp	
Status:	Skipped

Phases_Active	
Status:	Skipped
Phases_Reactive	
Status:	Skipped
Phases_Apparent	
Status:	Skipped

Phases_Active_CO2	
Status:	Skipped
Phases_Reactive_CO2	- Flan
Status:	Skipped
Phases_Active_Currency	
Status:	Skipped
Phases_Reactive_Currency	
Status:	Skipped
Resettable_Active	
Status:	Passed
Measurements:	
Measurement[0] (Active imp):	
Limits:	
Low:	7
High:	37
Comparison Type:	GELE(>= <=)
Data:	7
Status:	Passed
Measurement[1] (Active exp):	
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Resettable_Reactive	
Status:	Passed
Measurements:	
Measurement[0] (Reactive imp):	
Limits:	
Low:	7
Comparison Type:	GE(>=)
Data:	7
Status:	Passed
Measurement[1] (Reactive exp):	
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed

Generator ON	
Status:	Passed
Module Time:	0.0708286
Read Registers Before	

Status:	Passed
Module Time:	1.18627
Generator ON	
Status:	Passed
Module Time:	0.0782585
Power Fail	
Status:	Passed
Module Time:	0.76056
Generator ON	
Status:	Passed
Module Time:	0.94897
Read Registers After	
Status:	Passed
Module Time:	1.15862
Numeric Tests	
Status:	Passed
Module Time:	0.315403

Begin Sequence: Numeric Test (C:\Users\itlavit1\OneDrive - ABB\LabRnD_Shared\TestStand\Sequences\Power Fail\D13\D13 - Omicron or Zera - Power Fail.seq)

Total_Active	
Status:	Passed
Measurements:	
Measurement[0] (Total_Active_ir	np):
Limits:	
Low:	7
High:	37
Comparison Type:	GELE(>= <=)
Data:	7
Status:	Passed
Measurement[1] (Total_Active_e	xp):
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Measurement[2] (Total_Active_n	et):
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Total_Reactive	
Status:	Passed

Measurement[0] (Total_Reactive	re_imp):
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	Passed
Measurement[1] (Total_Reactiv	re_exp):
Limits:	
Low:	10
Comparison Type:	GE(>=)
Data:	10
Status:	Passed
Measurement[2] (Total_Reactive	re_net):
Limits:	
Low:	0
Comparison Type:	LE(<=)
Data:	0
Status:	Passed
otal_Apparent	
Status:	Passed
leasurements:	
Measurement[0] (Total_Appare	nt_imp):
Limits:	
Low:	5223
High:	5253
Comparison Type:	GELE(>= <=)
Data:	5229
Status:	Passed
Measurement[1] (Total_Appare	
Limits:	
Low:	1758
Comparison Type:	GE(>=)
Data:	2334
Status:	Passed
Measurement[2] (Total_Appare	
Limits:	<u>.</u>
Low:	0
Comparison Type:	LE(<=)
Data:	0
	Passed
Status	i asseu
Status:	
otal_Active_CO2	Skinned
otal_Active_CO2 Status:	Skipped
otal_Active_CO2 Status: otal_Reactive_CO2	
otal_Active_CO2 Status: otal_Reactive_CO2 Status:	Skipped
otal_Active_CO2 Status: otal_Reactive_CO2	

Status: Skipped

Tariff_active_imp	
Status:	Skipped
Tariff_active_exp	
Status:	Skipped
Tariff_reactive_imp	
Status:	Skipped
Tariff_reactive_exp	
Status:	Skipped
Tariff_apparent_imp	
Status:	Skipped
Tariff_apparent_exp	
Status:	Skipped
Tariff_acative_imp_CO2	
Status:	Skipped
Tariff_active_exp_CO2	
Status:	Skipped
Tariff_reactive_imp_CO2	
Status:	Skipped
Tariff_reactive_exp_CO2	
Status:	Skipped
Tariff_active_imp_currency	
Status:	Skipped
Tariff_active_exp_currency	
Status:	Skipped
Tariff_reactive_imp_currency	
Status:	Skipped
Tariff_reactive_exp_currency	
Status:	Skipped
Phase_tariff_Active_imp	
Status:	Skipped
Phase_tariff_Active_exp	
Status:	Skipped
Phase_tariff_Reactive_imp	
Status:	Skipped
Phase_tariff_Reactive_exp	
Status:	Skipped
Phase_tariff_Apparent_imp	
Status:	Skipped
Phase_tariff_Apparent_exp	
Status:	Skipped
Phase_tariff_Active_imp_CO2	
Status:	Skipped Skipped
Phase_tariff_Active_exp_CO2	
Status:	Skipped
Phase_tariff_Reactive_imp_CO2	
Status:	Skipped
Phase_tariff_Reactive_exp_CO2	

Status:	Skipped
Phase_tariff_Active_imp_Currency	
Status:	Skipped
Phase_tariff_Active_exp_Currency	
Status:	Skipped
Phase_tariff_Reactive_imp_Currency	
Status:	Skipped
Phase_tariff_Reactive_exp_Currency	
Status:	Skipped
Tariff_active_imp	
Status:	Skipped
Tariff_active_exp	
Status:	Skipped
Tariff_reactive_imp	
Status:	Skipped
Tariff_reactive_exp	
Status:	Skipped
Tariff_active_imp	
Status:	Skipped
Tariff_active_exp	
Status:	Skipped
Tariff_reactive_imp	
Status:	Skipped
Tariff_reactive_exp	
Status:	Skipped
Tariff_active_imp	
Status:	Skipped
Tariff_active_exp	
Status:	Skipped
Tariff_reactive_imp	
Status:	Skipped
Tariff_reactive_exp	
Status:	Skipped

Phases_Active	
Status:	Skipped
Phases_Reactive	
Status:	Skipped
Phases_Apparent	
Status:	Skipped
Phases_Active_CO2	
Status:	Skipped
Phases_Reactive_CO2	
Status:	Skipped
Phases_Active_Currency	
Status:	Skipped
Phases_Reactive_Currency	
Status:	Skipped
Resettable_Active	

Status:	Passed
Measurements:	
Measurement[0] (Active imp):	
Limits:	
Low:	7
High:	37
Comparison Type:	GELE(>= <=)
Data:	7
Status:	Passed
Measurement[1] (Active exp):	
Limits:	
Low:	0
High:	30
Comparison Type:	GELE(>= <=)
Data:	0
Status:	December
Status.	Passed
Resettable_Reactive	Passed
	Passed
Resettable_Reactive	
Resettable_Reactive Status:	Passed
Resettable_Reactive Status: Measurements:	Passed
Resettable_Reactive Status: Measurements: Measurement[0] (Reactive imp	Passed
Resettable_Reactive Status: Measurements: Measurement[0] (Reactive implication)	Passed
Resettable_Reactive Status: Measurements: Measurement[0] (Reactive important) Limits: Low:	Passed D):
Resettable_Reactive Status: Measurements: Measurement[0] (Reactive implication implication) Limits: Low: High:	Passed 7 37
Resettable_Reactive Status: Measurements: Measurement[0] (Reactive implication implication) Limits: Low: High: Comparison Type:	Passed 7 37
Resettable_Reactive Status: Measurements: Measurement[0] (Reactive import imp	Passed 7 37 GELE(>= <=) 7 Passed
Resettable_Reactive Status: Measurements: Measurement[0] (Reactive implication implication) Limits: Low: High: Comparison Type: Data: Status:	Passed 7 37 GELE(>= <=) 7 Passed
Resettable_Reactive Status: Measurements: Measurement[0] (Reactive important importa	Passed 7 37 GELE(>= <=) 7 Passed
Resettable_Reactive Status: Measurements: Measurement[0] (Reactive import	Passed 7 37 GELE(>= <=) 7 Passed 0):
Resettable_Reactive Status: Measurements: Measurement[0] (Reactive implication implicati	Passed 7 37 GELE(>= <=) 7 Passed 0):

End Sequence: MainSequence

End UUT Report