

v1.00 | 26.08.2020





Configure the program



Take the measurements

(3)

Meter configuration

1 Connect the meter to Wi-Fi	2 Change mea	asurements settings	Go to automatica	al tests menu
Configuration of tester	E0.8 V f=50.0 Hz Configuration of tester	uin N L U _{LN} =239.6 V U _{NPE} =2.3 V f=50.0 Hz	Automatical tests	VDE 701 CL I Rpe-ΙΔ-P
General Network setting Default Gateway: 10.7.7.255	Test	ally Allow reverse polarity IEC L-N	103 VDE 702 CL I Rpe-IΔ-IT	104 VDE 702 CL I Rpe-Riso-Is
LAN	Test parameters S	Add compensation Set	110 CL I 0,2-500-Is-P	111 CL 1 10-500-IΔ-P 113 CL 1 0,2-500-ΙΔ-P
				Drocedures

Check Allow remote test.

PAT Analysis software configuration







Cancel

Save

(2) Search for the meter according to instructions (3) **Run the measurement** To start the measurement on the PAT-80, PAT-85 or PAT-86 meter, To start the measurement on the PAT-80, PAT-85 or PAT-86 meter, To start the measurement on the PAT-80, PAT-85 or PAT-86 meter, enter the measurement settings window, allow on-remote test, enter the measurement settings window, allow on-remote test, enter the measurement settings window, allow on-remote test, and then enter the automatic test window and then enter the automatic test window and then enter the automatic test window Search meter Search meter Saarch mater Q Q Q Search Search vailable meters Available meters **PAT-86** The m Measurement results leasurement results Test Wynik Wynik Test Ľ ×



× 4 Cancel Save

Warning!				
eter is being measured!	To stop communication, press "STOP"			
	STOP			
L)	×			
Save	Cancel			

