

Corrigendum to the report from the measurement experiment  
under the Power Quality Picnic

18 June 2015

We hereby inform that, included in the report from the measurement experiment (*Test 8i - Verification of the proper operation of the antialiasing filter*), indication of  $THD_{L1}=0.58$  of analyzer SO-52v11-eME was given incorrectly. The properly read value is  $THD_{L1}=0.058 \approx 0.6$ .

Therefore, the contents of table with results of Test 8 (upper table - page 44) and Fig. 2.24b) (page 46) is updated to the following version:

Analyser		THD <sub>L1</sub> [%]					Compliance
		<i>f)</i>	<i>g)</i>	<i>h)</i>	<i>i)</i>	<i>j)</i>	
1	Fluke 1760	0.02	0.02	0.02	0.06	0.06	---
2	Nexus 1500	0.16	0.25	0.18	0.08	0.08	---
3	UP-2210	0.05	0.05	0.05	0.08	0.07	---
4	DEWE-3020	---	---	---	---	---	---
5	iSTAT M355	224.04	0.1	0.1	0.5	0.4	---
6	SO-52v11-eME	0.00	0.00	0.00	0.06	0.05	---
7	SIMEAS Q80	0.25	0.16	0.03	0.15	---	---
8	PQ Box 200	0.01	0.01	0.01	0.06	0.05	---
9	ION7650	---	---	---	---	---	---
10	PQM-703	0.00	0.00	0.00	0.06	0.05	---
11	PQube	0.40	0.40	0.40	0.40	0.40	---
12	G4500	0.02	0.02	0.03	5.03	4.96	---
13	MI 2892	1.68	15.13	3.73	0.51	14.36	---
14	Mavowatt 270	0.01	0.01	0.01	0.06	0.05	---

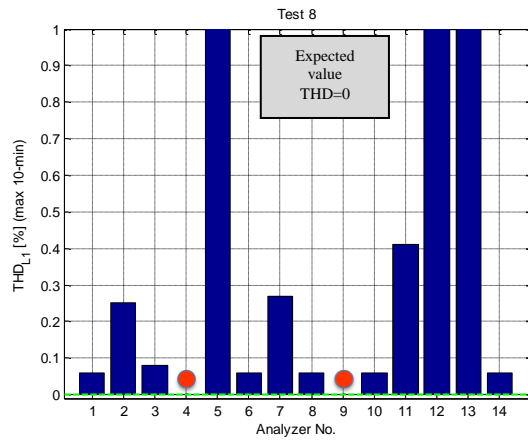


Fig. 2.24b) Comparison of analyzers readings (max values) of THD<sub>L1</sub> - Test 8