

IT4PQ Project 2nd Stakeholder Virtual Workshop

February 9th, 2022

PROGRAMME

8:45 am	Admission to the virtual room
9:00 am	<p><i>Workshop Opening - Welcome to participants and self-introductions</i> Gabriella Crotti, Istituto Nazionale di Ricerca Metrologica (INRIM), Italy Project Coordinator</p>
9:10 am	<p><i>Overview of the Project</i> Gabriella Crotti, Istituto Nazionale di Ricerca Metrologica (INRIM), Italy</p>
9:20 am	<p><i>Accuracy and Uncertainty Limits of Instrument Transformers for Power Quality Measurements</i></p> <p>Overview of WP1 project activities Helko van den Brom, Dutch Metrology Institute (VSL), Netherlands, WP1 Leader</p> <p>Investigation of the effect of subharmonics on the harmonics measured through an inductive VT Mario Luiso, Università della Campania “Luigi Vanvitelli”, Italy</p>
9:50	<p><i>Reference Measurement Systems and Simplified Test Methods for Instrument Transformer Calibration</i></p> <p>Overview of WP2 project activities Enrico Mohns, Physikalisch-Technische Bundesanstalt (PTB), Germany, WP2 Leader</p> <p>Approach for an industrial wideband PQ comparator based on synchronized sampling units Fabio Munoz, Dutch Metrology Institute (VSL), Netherlands</p>
10:20	<p><i>Methods and Procedures for Evaluating the Effect of Multiple Influence Factors on Instrument Transformers</i></p> <p>Overview of WP3 project activities Roberto Tinarelli, Università di Bologna, Italy, WP3 Leader</p> <p>Approach for testing voltage instrument transformers in presence of combined temperature and vibrations Mohamed Agazar, Laboratoire National de Métrologie et d’Essais (LNE), France</p>

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10:50 am	<p>Creating impact Mario Luiso, Università della Campania Luigi Vanvitelli, Italy, WP4 Leader</p>
11:05 am	<p>Break</p>
11:30 am	<p><i>IEC TC 38 Instrument Transformers: Standardisation Activities and Recent Developments</i> Voker Leitloff, Réseau de Transport d'Électricité (RTE), France IEC and CENELEC TC 38 Chair IT4PQ project Chief Stakeholder</p>
12:00 am	<p><i>IEC SC 77A+IEC TC 85 Report of the Recent Developments and Activities</i> Ivo Novakovic, Tectra d.o.o., Croatia IEC SC 77A/WG9, IEC TC 85/WG20 IEC38/WG47 TF PQ Leader</p>
12:25 am	<p><i>Power Quality Monitoring in the Italian medium voltage distribution network</i> Liliana Tenti, Ricerca sul Sistema Energetico (RSE), Italy</p>
12:50 am	<p>Stakeholders' needs and expectations from IT4PQ project All participants</p>
1:00 pm	<p><i>Closure of the meeting</i></p>