

**Venue:** IEN Instytut Energetyki  
Augustówka 36/521, 02-981  
Warsaw, Poland

**Date:** 28 May 2026  
**Time:** 09:00–14:00

*Combined heat and power in a changing world: what solid oxide fuel cells can do for fuel flexibility and energy saving*

### Workshop Agenda

Session Chair: Francesca Santoni (ENEA)

**09:00 – 09:15**

Welcome coffee and registration

**09:15 – 09:25**

Opening and welcome – IEN Instytut Energetyki

**09:25 – 09:40**

SO-FREE project overview: objectives, scope and expected impact – Stephen McPhail, Kiwa

**09:40 – 10:05**

SOFC/SOEC manufacturing and implementation – Stefan Megel, Fraunhofer IKTS and Valterri Vedensola, ELCOGEN OY

**10:05 – 10:30**

System presentation: design, key features and integration approach – Carlo Tregambe, ICI

**10:30 – 10:55**

Safety, certification and compliance aspects – Edmund Fennema, Kiwa

**10:55 – 11:10**

Coffee break

**11:10 – 11:35**

Results from long-term operation and lessons learned – Michał Wierzbicki, IEN Instytut Energetyki

**11:35 – 12:00**

Visit to the demonstration site

**12:00 – 12:15**

Technical-economic assessment of the SO-FREE system and the European CHP market – Paul McLaughlin, Kiwa

**12:15 – 13:15**

Discussion with stakeholders: challenges and future perspectives for SOFC deployment

Carlo Tregambe, ICI; Markus Münch, New ENERDAY; Vincent Lawlor, AVL; Michel Delanaye, MITIS; Wojciech Skubida, ORLEN; Marcin Błesznowski IEN. Moderator: Stephen McPhail, Kiwa

**13:15 – 14:00**

Networking lunch

Partners