

**28 May 2026 09.00 – 14.00**

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

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

- 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 – ENEA
- 09:40 – 09:55**  
SOFC/SOEC manufacturing and implementation status – Fraunhofer IKTS
- 09:55 – 10:15**  
SOFC/SOEC manufacturing and implementation status – Elcogen
- 10:15 – 10:30**  
System presentation: design, key features and integration approach – ICI Caldaie
- 10:30 – 10:55**  
Safety, certification and compliance aspects – BV Kiwa
- 10:55 – 11:10**  
Coffee break
- 11:10 – 11:35**  
Results from long-term operation and lessons learned – IEN Instytut Energetyki
- 11:35 – 12:05**  
Visit to the demonstration site
- 12:05 – 13:05**  
Discussion with stakeholders: challenges and future perspectives for SOFC-CHP deployment
- 13:05 – 14:00**  
Networking lunch

### Partners

**WORKSHOP AGENDA**