

## PROGRAMME OF THE SESSION

Significance of welding in construction of nuclear power plant – aspects for Polish industry

Session will be held on 19 October 2016  
 during 58. Welding Conference „TECHNOLOGIES OF THE XXI CENTURY”  
 (18-20 October 2016)  
 and International Welding Fairs ExpoWELDING 2016  
 in the premises of Expo Silesia Exhibition and Conference in Sosnowiec, Poland.

11:30 – 12:00 Coffee break

12:00 – 12:10 Welcome of the participants by the representatives of Instytut Spawalnictwa and Department of Nuclear Energy of Ministry of Energy

12:10 – 12:30 State of preparations for construction of nuclear power plant in Poland  
 Ministry of Energy, Department of Nuclear Power Engineering

12:30 – 13:00 Welding issues in the construction of the EPR™  
 Yera-Ethienne BIANQUINCH – Welding engineer, AREVA NP, RCC-M Sub-committee

13:00 – 13:30 Welding Technology for Advanced BWR  
 Yukihiro Soga, Yoshio Yada – Hitachi-GE Nuclear Energy, Ltd.

13:30 – 14:00 Welding issues in construction of AP1000 reactor  
 Xavier Pitoiset, Consulting Engineer, EMEA Engineering Centre of Excellence, Belgium

14:00 – 14:15 Scope and prospects for contribution of Polish welding industry  
 to construction of first Polish nuclear power plant  
 Jerzy Niagaj, Assoc. Prof., PhD Eng. – Instytut Spawalnictwa, Poland

14:15 – 14:45 Lunch

14:45 – 17:00 Visiting ExpoWelding Fair

**Participation is free of charge.**

Participants are kindly requested to send registration forms to  
 e-mail address: [marketing@is.gliwice.pl](mailto:marketing@is.gliwice.pl) by 12 October 2016.

(it does not apply to participants of the Welding Conference)

**Registration form:** [www.konferencja.is.gliwice.pl](http://www.konferencja.is.gliwice.pl)

**Number of places is limited.**



INSTYTUT SPAWALNICTWA



Ministry  
of Energy



**58. Welding Conference  
International**

**TECHNOLOGIES OF THE XXI CENTURY**