



**XIII International Conference on METAL STRUCTURES  
ICMS'2016**

**Organized by:**

Section of Metal Structures  
of the Committee for Civil Engineering of the Polish Academy of Sciences (SMS CCE PAS)  
University of Zielona Góra, Faculty of Civil and Environmental Engineering, Institute of Building Engineering

Under auspices of:

Committee for Civil Engineering of Polish Academy of Sciences  
Polish Chamber of Steelworks  
Polish Chamber of Civil Engineers  
Polish Association of Civil Engineers and Technicians  
University of Zielona Góra  
and

**European Convention for Constructional Steelwork  
International Association of Bridge and Structural Engineering**

will be held on 15-17 of June 2016 in Zielona Gora, POLAND. It is a continuation of the tradition of metal structures conferences which have been organized in Poland since 1958. The last four conferences were organized in Cracow (1995), Gdańsk (2001), Rzeszów (2006) and Wrocław (2011).

The conference will address recent development in steel, steel-concrete composite and aluminium structures, and will be focusing on the implementation of Eurocodes. The Conference will be attended and addressed by worldwide known researchers and experts.

Main topics:

Advanced methods of analysis	Seismic-resistant structures
Structural stability	Bridges and footbridges
Fabrication and erection	Tall buildings
High strength and stainless steel	Fire resistance
Plated and shell structures	Robustness
Tanks and silos	Refurbishment
Pipelines	Sustainability
Flexible soil-steel structures	Fatigue and durability
Connections	Steel and architecture
Cold-formed elements and structures	Light cladding, covering and facades
Composite structures	Innovative structures
Cable and membrane structures	Design recommendations, codification
Prestressed metal structures	

More details about the conference are available on the conference WebSite:

**[www.icms2016.uz.zgora.pl](http://www.icms2016.uz.zgora.pl)**