

Room: Time:	Kraków 1	Kraków 2	Londyn 1	Londyn 2	Paryż 1/2	Rzym	Warszawa 1	Warszawa 2	Warszawa 3	Warszawa 4
September 15 DAY BEFORE										
16:00 – 19:00	Registration & coffee									
September 16 DAY 1										
7:30 – 8:45	Registration & coffee									
08:45 – 09:15	Opening Ceremony									
09:15 – 9:30	Outstanding Paper Awards									
9:30 – 11:30	Industrial session – Green Circular Construction									
11:30 – 12:00	Coffee break									
12:00 – 13:00	Keynote 1 Keynote 2									
13:00 – 14:00	Lunch									
14:00 – 15:30	Cold-formed structures 1/8	Bolted joints and connections 1/7	Stability of cross-sections, members and frames 1/6	Reuse and retrofitting of structural elements 1/6	Machine learning in engineering design and construction 1/2	Welded joints and connections 1/2	Novel structural solutions 1/4	Seismic resistance, dynamics and vibration 1/4	Eurocode and international design codes 1/3	High-strength, stainless and other special steels 1/3
15:30 – 16:00	Coffee break									
16:00 – 17:30	Cold-formed structures 2/8	Bolted joints and connections 2/7	Stability of cross-sections, members and frames 2/6	Steel-concrete composite structures 1/7	Reuse and retrofitting of structural elements 2/6	Welded joints and connections 2/2	Novel structural solutions 2/4	Seismic resistance, dynamics and vibration 2/4	Eurocode and international design codes 2/3	High-strength, stainless and other special steels 2/3
17:30 – 17:45	Coffee break									
17:45 – 18:45	Steel Design Awards									
18:45 – 20:00	Get together									
September 17 DAY 2										
08:30 – 09:30	Keynote 3 Keynote 4									
09:30 – 11:00	Cold-formed structures 3/8	Bolted joints and connections 3/7	Stability of cross-sections, members and frames 3/6	Steel-concrete composite structures 2/7	Reuse and retrofitting of structural elements 3/6	Welded joints + Stability in plates and shells	Novel structural solutions 3/4	Seismic resistance, dynamics and vibration 3/4	Eurocode and international design codes 3/3	High-strength, stainless and other special steels 3/3
11:00 – 11:30	Coffee break									
11:30 – 13:00	Cold-formed structures 4/8	Bolted joints and connections 4/7	Stability of cross-sections, members and frames 4/6	Steel-concrete composite structures 3/7		Stability and plasticity in plates and shells 1/1	Novel structural solutions 4/4	Seismic resistance, dynamics and vibration 4/4	Machine learning in engineering design and construction 2/2	Fire engineering 1/2
13:00 – 14:00	Lunch									
14:00 – 16:00			Special session: Steel, timber (-concrete) hybrid structures 1/6	Special session: High-strength steel connections for circular construction 1/2	Poster session			Special session: Innovative and sustainable applications of thin-walled and sandwich structures 1/2	Special session: Pre-stressed steel structures 1/1	Special session: Innovative aluminium structures for sustainable and lightweight construction 1/2
16:00 – 16:30	Coffee break									
16:30 – 18:00			Special session: Steel, timber (-concrete) hybrid structures 2/6	Special session: High-strength steel connections for circular construction 2/2	Stability of cross-sections, members and frames 5/6		Fatigue and fracture 1/5	Special session: Innovative and sustainable applications of thin-walled and sandwich structures 2/2	3D printing and additive manufacturing 1/5	Special session: Innovative aluminium structures for sustainable and lightweight construction 2/2
19:00	Gala Dinner									
September 18 DAY 3										
08:30 – 09:00	Keynote 5									
09:00 – 10:30	Cold-formed structures 5/8	Bolted joints and connections 5/7	Special session: Steel, timber (-concrete) hybrid structures 3/6	Steel-concrete composite structures 4/7	Reuse and retrofitting of structural elements 4/6	Robustness and impact loading 1/1	Fatigue and fracture 2/5	AI in design and assessment of steel structures 1/2	3D printing and additive manufacturing 2/5	Fire engineering 2/2
10:30 – 11:00	Coffee break									
11:00 – 12:30	Cold-formed structures 6/8	Bolted joints and connections 6/7	Special session: Steel, timber (-concrete) hybrid structures 4/6	Steel-concrete composite structures 5/7	Reuse and retrofitting of structural elements 5/6	Robustness + Fire + Long span	Fatigue and fracture 3/5	Bridge construction and structural design 1/3	3D printing and additive manufacturing 3/5	Sustainability assessment and design 1/3
12:30 – 13:30	Lunch									
13:30 – 15:00	Cold-formed structures 7/8	Bolted joints and connections 7/7	Special session: Steel, timber (-concrete) hybrid structures 5/6	Steel-concrete composite structures 6/7	Reuse and retrofitting of structural elements 6/6	Long span and spatial structures 1/1	Fatigue and fracture 4/5	Bridge construction and structural design 2/3	3D printing and additive manufacturing 4/5	Sustainability assessment and design 2/3
15:00 – 15:30	Coffee break									
15:30 – 17:00	Cold-formed structures 8/8	Steel-concrete composite structures 7/7	Special session: Steel, timber (-concrete) hybrid structures 6/6	Stability of cross-sections, members and frames 6/6	AI in design and assessment of steel structures 2/2	Special structures 1/1	Fatigue and fracture 5/5	Bridge construction and structural design 3/3	3D printing and additive manufacturing 5/5	Sustainability assessment and design 3/3
17:00	Farewell drink									