

TIME	BLOCK 01	BLOCK 02	BLOCK 03
<b>03</b> CEST	03:00 - 03:10 OPENING OF THE EVENT	03:00 - 03:15 OPENING OF THE EVENT	03:00 - 03:10 OPENING OF THE EVENT
	03:10 - 03:55 FUTURE OF HEAT TREATMENT – lecture	03:15 - 03:35 MY TEMPERING FURNACE FAILED ITS TEMPERATURE SP – NOW WHAT? – case study	03:10 - 04:10 MYSTERY OF BRAZING – panel discussion
		03:35 - 03:55 5 TIPS TO IMPROVE YOUR FURNACE LIFETIME + REMOTE DIAGNOSIS – case study	
	03:55 - 04:05 BREAK	03:55 - 04:10 BREAK	
<b>04</b> CEST	04:05 - 04:25 COST REDUCTION IDEAS FOR YOUR HT SHOP – lecture	04:10 - 04:30 SYMPTOMS OF A BURNER ISSUE – HOW TO SOLVE IT? – case study	04:10 - 04:25 BREAK
	04:25 - 04:40 BREAK	04:30 - 04:45 BREAK	04:25 - 04:40 OPTIMIZING PROCESSING & SERVICE PERFORMANCE OF METALLIC MATERIALS – lecture
	04:40 - 06:00 3D PRINTING – REVOLUTION OR EVOLUTION – panel discussion	04:45 - 05:40 MAINTENANCE IN THE AGE OF INDUSTRY 4.0 DESCRIPTION – panel discussion	04:40 - 04:55 REVEALING THE SECRET OF AUSTEMPERING – case study
			04:55 - 05:05 SELECTION OF THE STEEL GRADE IN TERMS OF HEAT TREATMENT – lecture
<b>05</b> CEST			05:05 - 05:20 BREAK
			05:20 - 05:35 REVEALING THE SECRET OF CARBURIZING – case study
		05:40 - 06:00 LEAK CHECKING – TIPS FROM A PRO – case study	05:35 - 05:50 TRADITION OR PROGRESS – lecture
			05:50 - 06:00 REVEALING THE SECRET OF MAGNESIUM ALLOYS HEAT TREATMENT – case study