

# PRESENTATIONS of WG2

		Presented by:			
		Family name	First name	Country	Title of presentation
5.07 15:45- 16:45	1	BEDNÁŘ	Jan	CZ	Fire resistance of fibre concrete composite slab
	2	BOUCHAIR	Abdelhamid	France	Behaviour and modelling of Timber connections in fire
	3	BURGESS	Ian	UK	Structural fire engineering - the need for robustness
	4	CVETKOVSKA	Meri	Macedonia	Fire research projects in Macedonia
	5	DELLA CORTE	Gaetano	Italy	Integration of fire and earthquake engineering to design modern steel structures
	6	DUMITRESCU	Dan	Romania	Concrete spalling of reinforced and presstressed units
5.07 17:15- 18:15	7	FRANGI	Andrea	Switzerland	Research in the field of structural fire safety engineering at ETH Zurich
	8	HAJPAL	Monika	Hungary	Natural building materials by heat effect
	9	HAREMZA	Cécile	Portugal	Robustness of car parks under localised fire: Tests on joints subject to thermal and mechanical loading
	10	JÁNA	Tomáš	CZ	Fire resistance of connections in steel to concrete composite structure
	11	JOVANOSKA	Milica	Macedonia	Residual concrete strength after fire action
	12	KIRSCH	Thomas	Germany	Research in the field of structural fire safety engineering in Germany
6.07 09:00- 10:30	13	KNOBLOCH	Markus	Switzerland	will be precised
	14	KROL	Pawel	Poland	Fire research in Poland
	15	KWASNIEWSKI	Leslaw	Poland	Computer simulations of structures in fire - feasibility, verification and validation
	16	LAZAROV	Ljupcho	Macedonia	Fire after earthquake
	17	MARIMON CARVAJAL	Frederic	Spain	Overview of the structural verification of buildings under fire in Spain
	18	MENSINGER	Martin	Germany	Ongoing research regarding dire and blast
	19	OSWALD	Monika	Greece	will be precised
	20	PANTOUSA	Daphne	Greece	Numerical simulations of fire tests on composite slabs and steel frames
6.07 10:45- 12:00	21	TODOROV	Koce	Macedonia	Behavior of RC elements in case of fire
	22	TSALIKIS	Chris	Greece	Behavior of steel members under thermal gradient
	23	VARGOVSKÝ	Kamil	Slovak Rep.	Fire engineering in Slovak Republic
	24	VELJKOVIC	Milan	Sweden	Nordic Safety and Security project
	25	WALD	František	CZ	Fire research in Czech republic
	26	WANG	Yong	UK	will be precised
	27	ZAHARIA	Raul	Romania	Fire design practice and research in Romania
	28	ZEHFUSS	Jochen	Germany	The procedural method of the application of engineering methods in Germany