

START	END	R1 SEVILLA 1	R2 SEVILLA 2	R3 SEVILLA 3	R4 ANDALUCIA 1-2	R5 ANDALUCIA 3-4	R6 ANDALUCIA 5	R7 ANDALUCIA 6-7	R8 ANDALUCIA 8	R9 ESPAÑA 1	R10 ESPAÑA 2	R11 ESPAÑA 3	R12 ESPAÑA 4	R13 ESPAÑA 5	R14 GIRALDA	R15 PCA	R16 PCB
9:00	9:50	<b>Plenary Lecture III: Composites in the Aerospace Sector: Technological Excellence through Innovation as key factor for Competitiveness — the A400M</b> Miguel Angel Morell [AIRBUS]   Rooms: Sevilla (1,2 and 3)															
Session 25.1			M.8/8		LS.1/3	EPOCFRC.1/2	SHM.1/4	MFC.1/4	ET.1/2	FOC.8/8	CIF.1/4	SHFC.4/6	ACS.1/4	POTC.1/4	MAFM.1/7	P.7/22	P.18/22
10:00	11:20		T.S. Manufacturing		T.S. Lattice Structures	T.S. Electrical Properties of Continuous Fibre Reinforced Composites	T.S. Structural Health Monitoring	T.S. Multifunctional Composites	G.S. Experimental Techniques	T.S. Fatigue of Composites	T.S. Composites in Fire	T.S. Short Fibre Composites	T.S. Advanced Computational Strategies	T.S. Processing of Thermoplastic Composites	T.S. Micromechanics and Failure Mechanisms		Poster Sessions
11:20	11:50	Coffee break															
Session 25.2		JAJ.6/8	FADOC.1/5	NC.1/4	LS.2/3	EPOCFRC.2/2	SHM.2/4	MFC.2/4	ET.2/2	BACA.1/2	CIF.2/4	SHFC.5/6	ACS.2/4	POTC.2/4	MAFM.2/7	P.8/22	P.19/22
11:50	13:10	T.S. Joining and Joints	T.S. Fracture and Damage of Composites	G.S. Natural Composites	T.S. Lattice Structures	T.S. Electrical Properties of Continuous Fibre Reinforced Composites	T.S. Structural Health Monitoring	T.S. Multifunctional Composites	G.S. Experimental Techniques	G.S. Building and Civil Applications	T.S. Composites in Fire	T.S. Short Fibre Composites	T.S. Advanced Computational Strategies	T.S. Processing of Thermoplastic Composites	T.S. Micromechanics and Failure Mechanisms		Poster Sessions
13:10	14:30	Lunch															
14:30	15:15	<b>Keynote Lecture IV: Composites manufacturing overview of current advances and challenges for the future</b> Christophe Binetruy   Room: Sevilla 1					<b>Keynote Lecture V: A damage-based approach to the fatigue of composites</b> Marino Quaresimin   Room: Sevilla 2					<b>Keynote Lecture VI: The World-Wide Failure Exercises: How can composites design and manufacture communities build their strengths</b> Sam Kaddour   Room: Sevilla 3					
Session 25.3		JAJ.7/8	FADOC.2/5	IMC.2/5	LS.3/3	NDET.1/1	SHM.3/4	MFC.3/4	ASA.1/2	BACA.2/2	CIF.3/4	SHFC.6/6	ACS.3/4	POTC.3/4	MAFM.3/7	P.9/22	P.20/22
15:20	16:40	T.S. Joining and Joints	T.S. Fracture and Damage of Composites	T.S. Inorganic Matrix Composites	T.S. Lattice Structures	G.S. NDE Technologies	T.S. Structural Health Monitoring	T.S. Multifunctional Composites	G.S. Aerospace Applications	G.S. Building and Civil Applications	T.S. Composites in Fire	T.S. Short Fibre Composites	T.S. Advanced Computational Strategies	T.S. Processing of Thermoplastic Composites	T.S. Micromechanics and Failure Mechanisms		Poster Sessions
16:40	17:10	Coffee break															
Session 25.4		JAJ.8/8	FADOC.3/5	IMC.3/5	ESCM Council Meeting	WC.1/3	SHM.4/4	MFC.4/4	ASA.2/2	DAMONC.1/3	CIF.4/4	BC.1/1	ACS.4/4	POTC.4/4	MAFM.4/7		
17:10	18:30	T.S. Joining and Joints	T.S. Fracture and Damage of Composites	T.S. Inorganic Matrix Composites		G.S. Woven Composites	T.S. Structural Health Monitoring	T.S. Multifunctional Composites	G.S. Aerospace Applications	T.S. Damage and Mechanics of Nanocomposites	T.S. Composites in Fire	G.S. Biocompatible Composites	T.S. Advanced Computational Strategies	T.S. Processing of Thermoplastic Composites	T.S. Micromechanics and Failure Mechanisms		
21:30	-	<b>Gala dinner</b> Plaza de España															