

Timetable of the WCFA 2013 PUM 05 meeting

October 21, 2013		Session A	
<i>lunch</i>	11:30	12:30	
	12:30	12:40	Welcome
	12:40	13:35	
<i>break</i>	13:35	13:45	
	13:45	14:35	Růžička: Basics of fatigue and fatigue prediction
<i>break</i>	14:35	14:45	
	14:45	15:30	
<i>coffee break</i>	15:30	16:10	
	16:10	17:00	
<i>break</i>	17:00	17:05	Papuga: Practical aspects of fatigue prediction
	17:05	18:05	
<i>break</i>	18:05	18:10	
	18:10	19:00	Lauschmann: Textural fractography
<i>dinner</i>	19:00		

October 21, 2013		Session B	
	12:40	13:40	
<i>break</i>	13:40	13:50	Huter: Advanced life prediction of TMF treated components
	13:50	14:50	
<i>break</i>	14:50	15:30	
<i>coffee break</i>	15:30	16:00	
	16:00	17:00	
<i>break</i>	17:00	17:05	Nagode: Thermo-mechanical fatigue - damage operator approach
	17:05	18:05	

October 22, 2013		Session A	
	8:00	9:00	
<i>break</i>	9:00	9:10	Papuga: Multiaxial fatigue
	9:10	10:00	
<i>coffee break</i>	10:00	10:30	
	10:30	11:20	
<i>break</i>	11:20	11:30	Kohout: Some pitfalls of S-N curve fits and rough construction of its tolerance bands
	11:30	12:15	
<i>lunch</i>	12:15	13:15	
<i>free time, walk</i>	13:15	15:00	
	15:00	16:00	Franulović: Practical use of genetic algorithm for deriving parameters of more complex fatigue models
<i>coffee break</i>	16:00	16:30	
	16:30	17:20	
<i>break</i>	17:20	17:30	
	17:30	18:20	
<i>break</i>	18:20	18:30	Papuga: FADOFF project development
	18:30	19:15	
<i>dinner</i>	19:15		

Timetable of the WCFA 2013 PUM 05 meeting

October 23, 2013	Session A		
	8:00	8:50	Berto & Lazzarin: From Neuber's notch rounding
<i>break</i>	8:50	9:00	approach to the averaged SED over a control
	9:00	9:40	volume
<i>coffee break</i>	9:40	10:10	
	10:10	11:10	Basan: Methods, resources and tools for
<i>break</i>	11:10	11:20	obtaining cyclic and fatigue material parameters
	11:20	12:20	
	12:20	12:30	Closure of the workshop
<i>lunch</i>	12:30	13:30	
	13:30	14:30	
<i>break</i>	14:30	14:35	
	14:35	15:35	
<i>coffee break</i>	15:35	15:55	Papuga: PragTic in Use training
	15:55	16:55	
<i>break</i>	16:55	17:00	
	17:00	18:00	