

REWIND 4th meeting - August 27th 2012

Venue

Søhuset
DTU Scion
Venlighedsvej 10
2970 Hørsholm

Programme					
Time	Session				Location
08.30-09.00		Breakfast and networking			Restaurant
09.00-09.15		<i>Welcome, introduction to the programme and status on project</i>	Jesper Hattel, WPL	DTU Mechanical Engineering	Room no. 2
09.15-09.25	WP2	<i>Status of WP2</i>	Søren Fæster, WPL	DTU Wind Energy	
09.25-09.50	WP3	<i>Status of WP3</i>	Jesper Hattel, WPL	DTU Mechanical Engineering	
09.50-10.20	WP3	<i>Prediction of channel segregation in steel ingots</i>	Petr Kotas	DTU Mechanical Engineering	
10.20-10.35		Coffee/tea/water break with fruit			Foyer just by the room
10.35-11.00	WP3	<i>Forging defects and residual stresses</i>	Peter Christiansen	DTU Mechanical Engineering	Room no. 2
11.00-11.15	WP1	<i>Status of WP1</i>	Marcel Somers, WPL	DTU Mechanical Engineering	
11.15-11.45	WP1	<i>Failure analysis of wind turbine drivetrain components</i>	Ole West	DTU Mechanical Engineering	
11.45-11.55	WP4	<i>WP4 Overview</i>	Viggo Tvergaard, WPL + Peder Klit	DTU Mechanical Engineering	
11.55-12.15	WP4	<i>Finite Element Modeling of EHL in bearing contacts</i>	Shravan Janakiraman	DTU Mechanical Engineering	
12.15-13.15		Lunch			Restaurant
13.15-13.40	WP4	<i>Application of Dang Van criterion to rolling contact fatigue in wind turbine roller bearings</i>	Michelle Cerullo	DTU Mechanical Engineering	Room no. 2
13.40-13.50	WP5	<i>Status of WP5</i>	Kim Branner	DTU Wind Energy	
13.50-14.15	WP5	<i>Eletromechanical Drivetrain Simulation</i>	Gallego-Calderon	DTU Wind Energy	
14.15-14.25	WP6	<i>Short review of the status of WP6</i>	John Dalsgaard Sørensen	AAU	
14.25-14.35		<i>Overview and the next steps</i>	Jesper Hattel, WPL	DTU Mechanical Engineering	
14.35-14.50		Break with refreshments			Foyer just by the room
14.50-16.00		<i>Steering Committee meeting - WPL and partner - Agenda will be send seperately</i>			Room no. 2