Agenda – day 1						
T	Duration	Consists	Quita land			
Time 9:00 AM	Duration 00:20	Session Welcome	Session Lead Patrick Coulter			
9:20 AM	00:20	Agenda review / minutes from last meeting	Dan Williams			
9:35 AM	01:00	Software update / demonstration	Dan Williams			
10:35 AM	00:15	Coffee break				
10:50 AM	00:30	Member update 1	PSA			
11:20 AM	01:00	Technical session 1 - Simulation	Pete Cherns			
12:20 PM	01:00	Lunch				
1:20 PM	00:25	State of Industry Report	Dan Williams			
1:45 PM	00:30	Member update 2	Honeywell			
2:15 PM	01:00	Technical session 2 - Data and Knowledge management	Dan Williams			
3:15 PM	00:15	Coffee break				
3:30 PM	00:30	Member update 3	GM			
4:00 PM	01:00	Technical session 3 - PLM integration	Arthur Fairfull			
5:00 PM		Adjourn				
7:00 PM		Consortium Dinner - Walton Hall, Directors' Suite				

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	Data management	Automating workflows	T4	5
	Materials approval	Approval workflows	T4	5
	Materials engineering	Capturing knowledge and expertise	T2	4
	Simulation	Data provision for simulation	T1	4
	Selection & specification	Materials selection / recommendation tools		4
	IT infrastructure	Global synchronization	T2	3
	Data management	Collection of legacy data	T2	3
	Simulation	Shared exporter development within AutoMatIC	Tech proj review	3
ا<⊏	Selection & specification	PLM integration	T3	3
V	IT infrastructure	Data security	T2	2
	Data model	Standard schema for adhesives/lubricants	Tech proj review	2
	Data model	Standard schema for fabric materials	Tech proj review	2
	Data management	Collection of future data	T2	2
	Data management	Standardization of data	T2	2
>	Selection & specification	CAD integration	T3	2
V	IT infrastructure	Logging user activity	Software update	1
	Data model	Standard schemas for wear/tribology		1
	Data model	Standard schema for lightweight alloys	Tech proj review	1
	Materials approval	Using GRANTA MI across the supply chain		1
		Material data extraction from CAE model and comparison with		
	other	database		<i>T1</i> 1









