

WORKSHOP ON THE TRANSPORTATION OF USED LITHIUM BATTERIES			
Time (am)	#	AGENDA - September 1, 2010 (Meeting between Competent Authorities and Industry )	SPEAKERS
9,30	1	Introductory Remarks	Organizers
	2	Scope and Objective of the Meeting Short review of the discussions between Industry Partners (Day 1)	RECHARGE & PRBA
<b>PORTABLE BATTERIES</b>			
10,00	3	Safety aspects of Lithium-ion cells and batteries : protection against external short circuit.	Mr A. AWANO (BAJ)
10,20	4	Shipment of cells and batteries with protection against external short circuit: Lithium-Ion cells and batteries	Mr H. SHIMA (BAJ)
10,40	5	International Transport regulation of new Portable Lithium Batteries	Mr G. KERCHNER (PRBA)
	6	Transport of used lithium portable batteries: collected selectively or in bulk with other chemistries (current packaging, marking and labelling requirements for transport)	
11,00	6.a.	Transport of all used Portable Rechargeable Batteries in Japan	Mr A. CHO (JBRC)
11,20	6.b.	USA and Canada	Mr C. SMITH (RBRC & PRBA)
11,40	6.c.	Europe - 1) Contribution of Batteriretur (Norway) on ADR 2) UK Carriage of Spent Batteries as Dangerous Goods under ADR Rules.	Mr Miles FREEMAN (EBRA)
12,00	7	<b>Conclusion A : Portable Batteries - Proposal for improvement of SP 903</b>	<b>PRBA &amp; Participants</b>
12.45 to 1.30	<b>LUNCH will be served next to the meeting room</b>		
Time (pm)	<b>INDUSTRIAL BATTERIES and E-Mobility</b>		
1,30	8	1) The evolution of the Lithium Battery market for E-mobility and Energy Storage applications. 2) Safety and tests of large format batteries.	Mr. E. Fahlbush and Mr Tim Schäfer.
2,00	9	Transport conditions of new Industrial Lithium batteries	Mr Rainer Kern
2,30	10	Transport and Storage of Used Industrial Batteries: anticipation of issues/problems	Mr J. Van Peperzeel and J-P Wiaux
3,00	11	<b>Conclusions B : Transport of Used Industrial/Automotive Batteries: open questions</b>	<b>Mr R.Kern and participants</b>
3,45	COFFEE BREAK		
<b>PROTOTYPES and DAMAGE BATTERIES</b>			
4,00	12	Packaging conditions for prototypes and damaged batteries - Proposal from Germany to UNSCETDG	Mrs Gudula SCHWAN
	13	Comments raised after the DAY 1 workshop	Mr G. Kerchner (PRBA)
4,30	14	<b>Conclusion C : Recommendation for Prototypes and Damaged Batteries</b>	<b>All Participants</b>
5,30	<b>End of the workshop (second day)</b>		