|  |
| --- |
| **UN/SCETDG/49/INF.55** |
|  |

|  |
| --- |
| **Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classificationand Labelling of Chemicals 24 June 2016** |
| **Sub-Committee of Experts on the Transport of Dangerous Goods**  |  |
| **Forty-ninth session** |  |
| Geneva, 27 June – 6 July 2016Item 4 (a) of the provisional agenda **Electric storage systems: testing of lithium batteries** |  |

 Flow Charts for Testing Lithium Batteries in Accordance with Section 38.3 of UN Manual of Tests and Criteria

Transmitted by PRBA – The Rechargeable Battery Association and RECHARGE

1. During the lithium battery informal working group meeting in Bordeaux, it was generally agreed that incorporating flow charts into Section 38.3 of the UN Manual of Tests and Criteria that show testing requirements for lithium cells and batteries would be beneficial.

2. PRBA and RECHARGE are providing two examples of lithium battery flow charts. We welcome comments from members of the Sub-Committee on the idea of incorporating flow charts into Section 38.3 of the UN Manual of Tests and Criteria.



