

JRC comments and questions in advance EVS1536-613 OICA EVS GTR IWG Session #15 Beijing, March 2018

| Document | Title | European Commission | Author |
|-------------|----------------------------|------------------------|-----------------------|
| EVS1536-613 | Thermal Propagation Topics | | Galen Ressler OICA |

Comment – Thank you for the interesting results that are contained in the presentation.

- 1. General question: In how far are the presented effects of metal contaminants representative for Li-ion cells in general?
- 2. More specifically: How would the results be expected to change for the following?
 - Other cell chemistries
 - Other types of cell housing
 - Larger cell size
 - Other types of contaminant particles (different from iron)