

# The European Commission's science and knowledge service

Joint Research Centre

## JRC comments and questions in advance

### **EVS16-E1TP-0500 [CN] Thermal propagation**

***EVS GTR IWG Session #16***

Gothenborg, 10-13 September 2018



European  
Commission

# EVS16-E1TP-0500 [CN]Thermal propagation

## Page 9:

- What is the rationale to evaluate repeatability based on heating time and TR temperature?
- How does the occurrence of TR depend on these values?

## Page 12:

- Can you please add TR temperature and discuss its variation?

## Page 14: Method 2

- Where is simulated short circuit device placed ? Inside or outside of the cell?
- What is the definition of additional energy? Where does it come from?
- What is the definition of heat resistance? What is the relationship between the heat resistance and the electrical resistance?