

OICA opinion SG3 topics

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Hallo Ansgar,

I just recognized that we didn't answered yet from OICA side in regard to the open topics to be agreed in SG3. We agree on the 4 topics which we discussed last meeting, however we have also some concerns/comments about the way to be implemented for this reason we include some comments to these decisions just to be kept in mind. Tina already communicated this issue during the last 2 meetings.

Topic	OICA comments	Agreed
Declared unit	Products: For Intermediate product is ok! How about the case of Battery components? → (Product category rule, PCR) as hotspot! How to count the declared unit in this case? Depend on if the battery is bought (black box principle, so we can use declared unit) or if a company is more involved in the Battery production und it is required to understand the detailed sub components Later maybe other hotspots as well will phase the same issue → Interaction between: Declared unit & hot spots → OEMs might need transparency behind declared unit	Yes
Primary data share (PDS)	<ul style="list-style-type: none"> <li>Generally, PDS should be used as the quality indicator e.g. for the hotspot analysis.</li> <li>OICA is seeing it as an add-on and thus optional to use for Lv2 &amp; Lv3 → For Lv4 it is highly recommended</li> </ul> Question: During the decarbonisation the PCF share should be decreased! → the PDS will become worse where the company invest the most work for the decarbonisation. Is the decarbonisation taken into account in this formula?	Yes (where it is feasible)
Data quality Rating (DQR)	To be agreed first in SG3 and later to be proposed to SG1 to bring speed into the discussion → currently the OEMs have less experience with this formula → It is the duty of the companies delivering the data (or data provider) to bring more transparency into the supply chain, if it is calculated for primary data or secondary data	Yes
Greenhouse-gases (GHG)	Generally ok! We accept the dynamic link to ARx report (currently AR6)	Yes

Best regards,  
 George

Kind regards / Mit freundlichen Grüßen / 감사합니다

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