

Conditions for dilution air and CVS in the type 6 test

Line 49 & 50 – Open issues list

Temperature range of dilution air

- Proposed Text

"The CVS dilution air conditioning must be performed according to Annex 5, 3.3.2.

In addition the temperature of the dilution air shall be maintained to a temperature equal or above 20 degC before the point of mixing. “

Environmental conditions of the CVS

- Proposed Text

"Any part of the pipes connecting the mixing device to the CVS, when located in the cold ambient, must be insulated and / or heated to have a wall temperature of at least 20 degC. This also applies to any part of the CVS that could be located in the cold ambient. "

Status

- Proposal partially accepted,
- Japan will discuss and confirm after Nov. 22nd
 - JAMA Meeting Nov. 11nd
 - Japan Meeting Nov 22nd