**INTERNATIONAL ELECTROTECHNICAL COMMISSION (IEC) SYSTEM FOR CERTIFICATION TO STANDARDS RELATING TO EQUIPMENT FOR USE IN EXPLOSIVE ATMOSPHERES (IECEx SYSTEM)**

**Title****: Compilation of Comments on ExTAG/706/CD Draft ExTAG Decision Sheet –** **Revision of ExTAG DS 2020/003 Verification and Operation of Climate Chambers**

**Circulated to: ExTAG – IECEx Testing and Assessment Group**

**INTRODUCTION**

This document, *ExTAG/714/CC Compilation of Comments on ExTAG/706/CD Draft ExTAG Decision Sheet – Revision of ExTAG DS 2020/003 Verification and Operation of Climate Chambers* contains the Compilation of Comments and Observations, prepared by the Originator, ExMC WG 02 Convenor.

As a result of comments received a revised Draft Decision Sheet ExTAG/706A/CD has been prepared for consideration during the ExTAG Edinburgh Meeting.

***Please inform the Secretariat immediately of any omissions or errors at***

[***Christine Kane***](mailto:christine.kane@iecex.com)

from the Originator

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| --- |
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| **ExCB/**  **ExTL** | **Clause/ Sub-clause** | **Paragraph Figure/**  **Table** | **Type of**  **comment**  **General/**  **technical/**  **editorial** | **COMMENTS** | **Proposed change** | **Observation**  **(to be completed by the originator)** |
| --- | --- | --- | --- | --- | --- | --- |
| **BIS (applicant ExCB)**  **IN** |  |  | **General** | **No comments** |  | **Noted** |
| **CNEX-Global B.V.**  **NL** | **-** | **-** | **g** | **We support this draft DS.** | **None** | **Noted** |
| **CSA & CSAE**  **CA** |  |  | **General** | **CSA and CSAE supports the** **proposed ExTAG/706/CD Draft ExTAG Decision Sheet for revision of ExTAG DS 2020/003 (Verification and Operation of Climate Chambers)** | **N/A** | **Noted** |
| **DNV**  **NO** |  |  |  | **We agree with the proposal** |  | **Noted** |
| **EUROFINS CML GB** |  |  |  | **We are okay with this modification / update to the existing DS.** |  | **Noted** |
| **FMG**  **US** |  |  | **ge** | **We have no comments on this change as we consider it to be an editorial update.** | **None** | **Noted** |
| **FTZU**  **CZ** |  |  | **G** | **We agree with this draft ExTAG Decision Sheet.** |  | **Noted** |
| **ITL**  **IL** | **IEC 60079-0** | **26.8** | **N/A** | **Acceptable** | **NA** | **Noted** |
| **ITS (ExTL)**  **IN** |  |  | **General** | **No comments** |  | **Noted** |
| **KLCS**  **IN** |  |  | **General** | **No comments** |  | **Noted** |
| **KR Hellas**  **KR** |  |  |  | **KR Hellas has no comments for following draft decision sheets** |  | **Noted** |
| **LOM**  **ES** | **4.1** | **-** | **G** | **LOM agrees with the DS provided that the clause 4.1 is modified to address any standardized humidity measurement method as addressed in clause 4.4 of IEC 60038-3-6 (This standard is listed as relevant in Note 2 of the DS).**  **The current text seems to limit the humidity measurement with humidity transfer probes only.** | **Make the text more generic to allow the use of any standardized humidity measurement method (For example those indicated in clause 4.4 of IEC 60038-3-6 as applicable)** | **Accepted, ExTAG decision sheet updated to replace “transfer probe” with “measuring equipment”.** |
| **NANIO CCVE (RU)**  **ExCB/**  **ExTL** |  |  | **General** | **We support DS ExTAG/706/CD without any comments.** |  | **Noted** |
| **NEPSI**  **CN** |  |  | **E** | **NEPSI support the revised draft decision sheet ExTAG/706/CD.** | **It is recommended to change “80C” “90C” “95C” as “80℃” “90℃”“95℃” in the full text.** | **Accepted, ExTAG decision sheet updated.** |
| **Simtars**  **AU** |  |  |  | **Simtars has no comments** |  | **Noted** |
| **TC31**  **WG22** |  |  |  | **Editorial changes only, therefore no new comments on content.** |  | **Noted** |
| **TIIS**  **JP** |  |  | **ge** | **TIIS supports the draft Decision Sheet without comments.** |  | **Noted** |
| **UL Demko**  **DK** | **All** |  | **General** | **We support this document as it was drafted.** |  | **Noted** |
| **UL LLC**  **US** | **All** |  | **General** | **We support this document as currently drafted.** |  | **Noted** |
| **ULBR**  **BR** | **All** |  | **General** | **We support this document as currently drafted.** |  | **Noted** |