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

**Title: IECEx Assessment of ExCBs and ExTLs: Extensions of Scope Processed and Reports issued since the IECEx 2022 ExMC Remote Meeting.**

**To: Members of the IECEx Management Committee, ExMC**

**INTRODUCTION**

This document provides a record of assessments and scope extensions concerning accepted ExCBs and ExTLs processed since the 2022 ExMC Remote Meeting.

This document is presented in the following tables:

Table 1 - ***Extensions of Scope via ExMC/251B/Q /F-11 Declarations Post Remote 2022***

Table 2 - ***Scope Extensions requiring site assessment and voting by ExMC via correspondence since the ExMC Remote 2021 (up to 2023 06 30)***

Table 3 – ***List of Re-assessment reports issued where no scope extensions requiring voting***

The document is issued for information and endorsement during the 2023 Remote ExMC Meeting.

**Chris Agius**

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**IECEx Secretariat**

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| ***Organisation*** | ***Date of***  ***Application*** | ***Scope of Application*** |
| --- | --- | --- |
| **BV DE** | **2023 02 06** | **IEC 60079-11: 2023 Ed.7**  **IEC/TS 60079-47: 2021 Ed.1** |
| **CESI IT** | **2022 07 22** | **IEC 60079-5: 2022 Ed.4.1**  **IEC 60079-6: 2020 Ed.4.1**  **IEC 60079-18: 2017 Ed.4.1**  **IEC 60079-25: 2020 Ed.3**  **IEC 60079-26: 2021 Ed.4**  **IEC 60079-31: 2022 Ed.3**  **IEC/TS 60079-47: 2021 Ed.1** |
| **CNEX**  **NL** | **2022 08 18** | **IEC 60079-31: 2022 Ed.3** |
| **CHEM/ JExM**  **CN** | **2023 04 25** | **IEC 60079-11: 2023 Ed.7** |
| **CQM**  **CN** | **2023 04 26** | **IEC 60079-11: 2023 Ed.7** |
| **CSAE**  **CA** | **2023 03 27** | **IEC 60079-11: 2023 Ed.7** |
| **CSA**  **CA** | **2023 03 27** | **IEC 60079-11: 2023 Ed.7** |
| **DEKRA EXAM DE** | **2023 02 21** | **IEC 60079-11: 2023 Ed.7** |
| **DEKRA KEMA**  **NL** | **2022 12 01** | **IEC/TS 60079-47: 2021 Ed.1** |
| **DEKRA KEMA**  **NL** | **2023 03 07** | **IEC 60079-11: 2023 Ed.7** |
| **EMT GB** | **2023 06 08** | **IEC 60079-6: 2020 Ed.4.1** |
| **Eurofins**  **CMLEx**  **GB** | **2022 07 29** | **IEC 60079-26: 2021 Ed.4** |
| **Eurofins**  **CMLEx**  **GB** | **2022 10 10** | **IEC 60079-25: 2020 Ed.3** |
| **Eurofins**  **CMLEx**  **GB** | **2023 04 05** | **IEC 60079-11: 2023 Ed.7** |
| **Eurofins**  **CH** | **2023 03 25** | **IEC 60079-11: 2023 Ed.7** |
| **ExTC**  **AU** | **2023 01 18** | **IEC 60079-5: 2015 Ed.4**  **IEC 60079-5:2022Amd.1 Ed.4.1** |
| **EXVA (BKI) HU** | **2022 07 05** | **IEC 60079-31: 2022 Ed.3** |
| **EXVA**  **(BKI)**  **HU** | **2023 02 10** | **IEC 60079-11: 2023 Ed.7** |
| **FME GB** | **2022 09 12** | **IEC 60079-5:2022Amd.1 Ed.4.1**  **IEC 60079-29-1:2016 +AMD1:2020**  **IEC 60079-31: 2022 Ed.3** |
| **FMG US** | **2022 09 12** | **IEC 60079-5:2022Amd.1 Ed.4.1**  **IEC 60079-29-1:2016 +AMD1:2020**  **IEC 60079-31: 2022 Ed.3** |
| **FTZU CZ** | **2023 06 29** | **IEC 60079-11: 2023 Ed.7**  **IEC 60079-26: 2021 Ed.4**  **IEC 60079-31: 2022 Ed.3** |
| **JS Hamilton**  **PL** | **2022 09 16** | **IEC 60079-31: 2022 Ed.3** |
| **IBExU**  **DE** | **2022 08 21** | **IEC 62784: 2017 Ed.1.1** |
| **IBExU**  **DE** | **2022 08 21** | **IEC 60079-26: 2021 Ed.4** |
| **IBExU**  **DE** | **2022 08 31** | **IEC 60079-6: 2020 Ed.4.1** |
| **INERIS FR** | **2023 03 09** | **IEC 60079-31: 2022 Ed.3** |
| **INTERTEK GB** | **2023 01 22** | **IEC 60079-31: 2022 Ed.3** |
| **INTERTEK CA** | **2022 07 25** | **IEC/TS 60079-40: 2015 Ed.1** |
| **INTERTEK US** | **2022 12 13** | **ISO 19880-1: 2020 Ed.1**  **OD 290** |
| **Karandikar**  **IN** | **2022 07 20** | **IEC 60079-31: 2022 Ed.3**  **IEC 60079-11: 2023 Ed.7** |
| **KGS**  **KR** | **2022 10 27** | **IEC 60079-26: 2021 Ed.4**  **IEC 60079-31: 2022 Ed.3** |
| **KTL KR** | **2023 04 06** | **IEC/IEEE 60079-30-1; 2015 Ed 1.0** |
| **LCIE FR** | **2022 09 07** | **IEC 60079-31: 2022 Ed.3** |
| **LCIE FR** | **2023 06 28** | **IEC 60079-5: 2022 Ed.4.1** |
| **MASC ZA** | **2023 06 13** | **IEC 60079-11: 2023 Ed.7** |
| **PCEC CN** | **2023 05 23** | **IEC 60079-31: 2022 Ed.3**  **IEC 60079-5: 2022 Ed.4.1** |
| **PTB DE** | **2022 11 09** | **IEC 60079-26: 2021 Ed.4** |
| **PTB DE** | **2023 02 22** | **IEC 60079-11: 2023 Ed.7** |
| **QPS**  **CA** | **2023 01 07** | **IEC 60079-11: 2023 Ed.7** |
| **SGS BASEEFA**  **GB** |  | **IEC 60079-11: 2023 Ed.7**  **IEC 60079-31: 2022 Ed.3** |
| **Simtars**  **AU** | **2022 08 10** | **IEC 60079-31: 2022 Ed.3** |
| **Simtars**  **AU** | **2023 04 21** | **IEC 60079-11: 2023 Ed.7** |
| **TIIS JP** | **2022 06 27** | **IEC 60079-7: 2015/AMD1:2017 5.1**  **IEC 60079-18: 2014/AMD1:2017 4.1** |
| **TUV Nord**  **DE** |  | **IEC 60079-5: 2022 Ed.4.1**  **IEC 60079-6: 2020 Ed.4.1**  **IEC 60079-18: 2017 Ed.4.1**  **IEC 60079-25: 2020 Ed.3**  **IEC 60079-31: 2022 Ed.3** |
| **TUV Nord**  **DE** | **2023 04 25** | **IEC 60079-11: 2023 Ed.7** |
| **TUV Rheinland**  **DE** | **2022 09 19** | **IEC 60079-31: 2022 Ed.3** |
| **TUV Rheinland**  **DE** | **2023 04 10** | **IEC 60079-11: 2023 Ed.7** |
| **TUV**  **SuD**  **DE** | **2023 05 15** | **IEC 60079-11: 2023 Ed.7**  **IEC 60079-31: 2022 Ed.3** |
| **UL LLC**  **US** | **2022 07 27** | **IEC 60079-5: 2022 Ed.4.1**  **IEC 60079-31: 2022 Ed.3** |

| **Table 2- *Scope Extensions requiring assessment and voting*** | | | |
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| **Organisation** | **Closing date** | **Scope Extension** | **ExMC Document Numbers** |
| **Rise**  **DK** | **2022 11 03** | **IS0 80079-36,**  **ISO 80079-37**  **ISO 16852** | **ExMC/1883/DV**  **Result of voting**  **ExMC/1900/RV** |
| **TÜV SÜD Product Service GmbH**  **DE** | **2022 11 10** | **Personnel Scheme 05**  **Unit 4,**  **Unit 5,**  **Unit 6,**  **Unit 7,**  **Unit 8,**  **Unit 9**  **Unit 10** | **ExMC/1897/DV**  **Result of voting**  **ExMC/1901/RV** |
| **Slovenian Institute of Quality and Metrology, (SIQ)**  **SI** | **2023 01 24** | **IEC 60079-28** | **ExMC/1906/DV**  **Result of voting**  **ExMC/1909/RV** |
| **J S Hamilton**  **PL** | **2023 04 17** | **IEC 60079-6 Ed. 4.1** | **ExMC/1916/DV**  **Result of voting**  **ExMC/1932/RV** |
| **UL LLC**  **US** | **2023 04 21** | **\*IEC/TS 60079-42**  **\*ExTL only** | **ExMC/1917/DV**  **Result of voting**  **ExMC/1933/RV** |
| **UL DEMKO**  **DK** | **2023 06 04** | **IEC 60079-13, IEC 60079-26, IEC 60079-28, IEC 60079-29-1, IEC 60079-29-4, IEC 60079-30-1,80079-36 and 37 IEC 61241-4, IEC 61779-1, IEC 61779-4, IEC 61779-5, IEC 62086-1, IEC 62784, IEC TS 60079-40, IEC TS 60079-42, IEC TS 60079-46, IEC TS 60079-47.** | **ExMC/1928/DV**  **Result of voting**  **ExMC/1961/RV** |
| **KOMERI**  **KR** | **2023 06 10** | **IEC 60079-15,**  **IEC 60079-18**  **IEC 60079-31** | **ExMC/1929/DV**  **Result of voting**  **ExMC/1962/RV** |

| **Table 3 – Re-assessment reports issued not containing scope extensions or requiring ExMC voting as 20230630** | | |
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| **Document No.** | **IECEx Re-Assessment Reports Issued - Title** | **Date issued** |
| **ExMC/1865/R** | **Re-assessment Report for the continued acceptance of** **CNEX-Global B.V, NL, an Accepted ExCB within the IECEx Equipment Scheme 02** | **2022 07 04** |
| **ExMC/1876/R** | **Re-assessment Report for the continued acceptance of CSA Group Testing UK Ltd - CSA UK – (CSAE) an Accepted ExCB within the IECEx Equipment Scheme 02, IECEx Certified Service Facility Scheme 03 and IECEx Conformity Mark Licensing System, 04.** | **2022 09 26** |
| **ExMC/1905/R** | **Re-assessment Report for the continued acceptance of KSC Co., Ltd an Accepted ExTL within the IECEx Equipment Scheme 02.** | **2022 12 08** |
| **ExMC/1912/R** | **Re-assessment Report for the continued acceptance of CSA Group an Accepted Certification Body, (ExCB), and Accepted Ex Testing Laboratories (ExTLs) within the IECEx System, Equipment Scheme 02.** | **2023 02 09** |
| **ExMC/1915/R** | **Re-assessment Report for the continued acceptance of IMQ S.p.A. an Accepted Certification Body, (ExCB), and Accepted Ex Testing Laboratory (ExTL) within the IECEx System, Equipment Scheme 02.** | **2023 02 27** |
| **ExMC/1942/R** | **Re-assessment Report for Mining and Surface Certification (Pty) Ltd, MASC (ICS) South Africa, an Accepted ExCB for IECEx Certified Service Facilities Scheme, 03.** | **2023 05 18** |
| **ExMC/1946/R** | **Re-assessment Report for FM Approvals (FME) an Accepted ExCB in the IECEx Equipment Scheme, 02.** | **2023 05 29** |
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