Rittal Konformitätsbescheinigung
Attestation of Conformity

DRI261702200

Wir, / We,

Rittal GmbH & Co. KG • Auf dem Stützelberg • 35745 Herborn

Erklären in alleiniger Verantwortung, dass die Produkte /
declare under the sole responsibility that the products

Leergehäuse AX 92.*** / Empty enclosure AX 92**.*****

mit den Vorschriften der folgenden europäischen Richtlinie übereinstimmen: /
comply with the provisions of the following European directive:

2014/34/EU
Geräte und Schutzsysteme zur bestimmungsgemäßen Verwendung in explosionsgefährdeten Bereichen / Equipment and protective systems intended for use in potentially explosive atmospheres

Zugehörige Baumusterprüfbescheinigung: / Associated Type Examination Certificate:

EU-Baumusterprüfbescheinigung: / EU-Type Examination Certificate:	**UL 23 ATEX 2986U**

Qualitätssicherung der Produktion: / Production Quality Assessment:

Mitteilungs-Nr.: / Notification No. :	**TÜV 25 ATEX 396651 Q**
Kenn-Nr. der benannten Stelle: / Notified body number:	**0044 – TÜV NORD CERT GmbH**

Angewandte harmonisierte Normen: / Applied harmonised standards:

EN IEC 60079-0:2018
Explosionsgefährdete Bereiche – Teil 0: Betriebsmittel – Allgemeine Anforderungen
Explosive atmospheres – Part 0: Equipment – General requirements

EN IEC 60079-7:2015/A1:2018
Explosionsgefährdete Bereiche - Teil 7: Geräteschutz durch erhöhte Sicherheit
Explosive atmospheres - Part 7: Equipment protection by increased safety

EN 60079-31:2014
Explosionsgefährdete Bereiche - Teil 31: Geräte-Staubexplosionsschutz durch Gehäuse
Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure

Zusätzlich angewandte Normen: / Additionally applied standards:

EN 60529:1991/A2:2013/AC:2019-02
Schutzarten durch Gehäuse (IP-Code)
Degrees of protection provided by enclosures (IP Code)

IEC 60529:1989+AMD1:1999+AMD2:2013 Edition: 2.2
Degrees of protection provided by enclosures (IP Code)

IEC 60079-0:2017 Edition: 7.0
Explosive atmospheres - Part 0: Equipment - General requirements

IEC 60079-7:2017 Edition: 5.1
Explosive atmospheres - Part 7: Equipment protection by increased safety "e"

IEC 60079-31:2022 Edition: 3.0
Explosive atmospheres – Part 31: Equipment dust ignition protection by enclosure "t"

EN IEC 60079-31:2024
Explosionsgefährdete Bereiche - Teil 31: Geräte-Staubexplosionsschutz durch Gehäuse „t“
Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure „t“

UL 60079-0, Edition 7, Issued 2019-03-26, Revised 2020-04-15
Standard for Explosive Atmospheres - Part 0: Equipment - General Requirements

UL 60079-7, Edition 5, Issued 2017-02-24, Revised 2025-09-10
Standard for Explosive Atmospheres - Part 7: Equipment Protection by Increased Safety "e"

UL 60079-31:2025, Edition 3, Issued 2025-09-17
Explosive Atmospheres - Part 31: Equipment Dust Ignition Protection by Enclosure “t”

CSA C22.2 NO. 60079-0:19, 4th Ed., Issued 2019-02-01
Explosive atmospheres - Part 0: Equipment - General requirements

CSA C22.2 No. 60079-7, Edition 2, AMD 1, Issued 2016-10, Revised 2018-09
Explosive atmospheres - Part 7: Equipment protection by increased safety "e"

CSA C22.2 No. 60079-31:25, Edition 3, Issued 2025-09-17
Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t"

UL 121201, **Edition 9, Issued 2017-09-15, Revised 2025-07-30**
Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (Classified) Locations

CSA C22.2 No. 213, Edition 3, Issued 2017-09-15, Revised 2021-04-01
Nonincendive Electrical Equipment for Use in Class I and II, Division 2 and Class III, Divisions 1 and 2 Hazardous (Classified) Locations

Herborn, 06.03.2026

Norbert Krech, QM-S, Ex-Beauftragter /
Ex authorized person