

CERTIFICATE OF COMPLIANCE

Certificate Number E192998
Report Reference E192998-20130810
Date 2021-October-30

Issued to: PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstrasse 8
Blomberg 32825 DE

This is to certify that
representative samples of

TERMINAL BLOCKS FOR USE IN ZONE CLASSIFIED
HAZARDOUS LOCATIONS - COMPONENT

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
component requirements in the Standard(s) indicated on
this Certificate. UL Recognized components are incomplete
in certain constructional features or restricted in
performance capabilities and are intended for installation in
complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: See Addendum Page For Standards

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This *Certificate of Compliance* does not provide authorization to apply the UL Recognized Component Mark.
Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified
and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



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Terminal Blocks, Class I, Zone 2, AEx ec IIC Gc; Ex ec IIC Gc

Type UT 4 with suffix -L, -L/L, -PE/L/L, -PE/L/N, -PE/L/MT, PE/L/TG(#), -L/HEDI, -PE/L/HEDI

Type UT 4-PE/L/HESI and UT 4-L/HESI with or without suffixes LED24, LED60, or LED250 followed by (5 X 20).

Type UT with suffixes 4-MT-EX, 4-TG(#)-EX and 6-TG(##)-EX.

(#)Optional Suffix for Type UT 4 with Suffix -TG): P-FU 5X20 -EX, P-FU 5X20 LED 24-EX, P-FU 5X20 LED 60-EX or P-FU 5X20 LA 250-EX.

(##)Optional Suffixes for Type UT 6 with Suffix -TG): P-FU 6.3X32-EX, P-FU 6.3X32 LED 24-EX, P-FU 6.3X32 LED 60-EX or P-FU 6.3X32 LA 250-EX.

Type UT 4 with suffix -HESILED 24 (5X20) 120KOHM-EX, -HESILED 24-P/P-EX, -HESILED 60 (5X20)-EX, -HESILED 24 (5X20)-EX, -HESILED 24 (5X20) 820KOHM-EX, -PE/HESILED 24 (5X20), -PE/HESILED 60 (5X20), -PE/HESILA 250 (5X20), -PE/HESI (5X20), -HEDI-EX, -HEDI-P/P-EX, -HESILA 250 (5X20)-EX, -HESI (5X20)-EX

Standard No. UL 60079-0, Explosive Atmospheres - Part 0: Equipment - General Requirements, Edition 7, Revision Date 04/15/2020
Standard No. UL 60079-7, Explosive atmospheres - Part 7: Equipment protection by increased safety "e", Edition 5, Revision Date 06/03/2021
Standard No. CSA C22.2 No. 60079-0, Electrical Apparatus for Explosive Gas Atmospheres - Part 0: General Requirements, Edition 4, Issue Date 02/2019
Standard No. CSA C22.2 No. 60079-7, Explosive Atmospheres - Part 7: Equipment Protection by Increased Safety "e", Edition 2, Issue Date 10/2016



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