



[1] **SUPPLEMENTARY EU – TYPE EXAMINATION CERTIFICATE**

[2] Equipment or Protective Systems Intended for use in Potentially Explosive Atmospheres
Directive 2014/34/EU.

[3] Supplementary EU-Type Examination Certificate Number: **FIDI 19 ATEX 0058X/2**

[4] Product: **Distribution cabinets**

Type: **R300...**

[5] Manufacturer: **TEPEX Ltd.**

[6] Address: **Medarska 69, 10090 Zagreb, Croatia**

[7] This supplementary certificate extends EU – Type Examination Certificate to apply to product designed and constructed in accordance with the specification set out in the Schedule of the said certificate but having any variations specified in the Schedule to this certificate and the documents therein referred to.

[8] FIDITAS Ltd., Notified Body number 2829 in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, certifies that this product has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of products intended for use in potentially explosive atmospheres given in Annex II of the Directive.

[9] The examination and test results are recorded in confidential Report No: **FIDI 25 CR 044**

[10] The marking of the product shall include the following:



II 2(1)G Ex db eb [ib] [ia Ga] ia/ib IIC T6/T5 Gb

I M2(M1) Ex db eb [ib] [ia Ma] ia/ib I Mb

II 2D Ex tb IIIC T80°C/T90°C Db

Our ref.: 25.CRT.251

Date: 05.06.2025.



Fiditas
ZAGREB

FIDITAS Ltd.
Certification department
Approved:

Marino Kelava, M.E.Eng.





[11] **SCHEDULE**

[12] **SUPPLEMENTARY EU - TYPE EXAMINATION CERTIFICATE No.:
FIDI 19 ATEX 0058X/2**

[13] **Description of the variation to the Product**

Extension of the certificate for distribution cabinets R300., increasing the maximum ambient temperature to +50°C.

Relation of ambient temperature, temperature class and maximum surface temperature is given in below table:

Ambient temperature:	-20°C to +40°C	-20°C to +50°C
Temperature class:	T6	T5
Maximum surface temperature:	T80°C	T90°C

[14] **Confidential Report No.** FIDI 25 CR 044

[14.1] **Routine testing**

None additional to those listed previously

[15] **Specific Conditions of Use**

None additional to those listed previously

[16] **Essential Health and Safety Requirements**

Compliance with the Essential Health and Safety Requirements is not affected by this variation.

[17] **Drawings and Documents**

Title:	Drawing No.:	Rev. level:	Date:
Technical description of distribution cabinets type: R3002 / R3003 / R3004 / R3005 / R3006	-	7	04.06.2025.
Instructions for use of distribution cabinets type: R300./R300.-SRU	TEPEX.RS.013	7	04.06.2025.