

Certificate of Test

- 2 **Certificate Number:** ExVeritas 21TEST0776 Issue: 0
- 3 **Equipment:** EXEC and EXEQ Range of Junction Boxes
Material 316L stainless steel suitable for outdoor use.
Dimensions as follows:

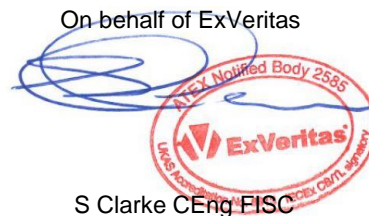
Height: Min 250mm Max 1200mm
Width: Min 250mm Max 800mm
Depth: Min 150mm Max 400mm
Any dimensional combinations within the range specified above are covered by this certificate.

Model numbers defined as:

EXEQXXXYYZZ e.g. 12080300 represents 1,200mm (H) 800mm (W), 300mm (D)
EXEQ1208030

EXECXXXYYZZ e.g. 0403021 represents 400mm (H) 300mm (W), 210mm (D),
EXEC0403021
- 4 **Manufacturer:** Miran Factory
- 5 **Address:** 52 Street, Dammam Industrial Street, Dammam Industrial City II, Saudi Arabia
- 6 **Test dates:** 25 - 27th Jan 2021
- 7 **Standard:** NEMA 250 - 2014
- 8 **Project number:** ExV3162
- 9 This certificate refers to the performance of the type test sample only. It does not imply that any other samples or products necessarily comply with the requirements of the test programme.
- 10 The testing was performed under ExVeritas EN17025 accreditation.
- 11 Ingress Protection Coding: **NEMA Type 4X**
- 12 **Special Conditions Installation:** All cable entries and fittings shall be selected to maintain the stated level of ingress protection/NEMA Rating.

On behalf of ExVeritas

A blue ink signature is written over a red circular stamp. The stamp contains the text 'UKAS Accredited' at the top, 'UKAS Notified Body 2585' at the bottom, and the ExVeritas logo in the center.

S Clarke CEng FISC
Certification Manager
23 Feb 2021

Certificate: ExVeritas 21ATEX0776

Issue 0

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