

AUTHORIZATION CERTIFICATE

**IN TERMS OF SANS 10142 CLAUSE 4
ISSUED BY THE**

**National Regulatory for Compulsory
Specifications**

ISSUED TO:

RIPBOX (PTY) LTD

DESCRIPTION OF EQUIPMENT OR TECHNIQUE SUBMITTED:

JUNCTION BOX (RIPBOX)

*The minimum temperature during installation: -5°C;
The degree of protection against solid foreign objects: IP2X;
The degree of protection against water: IPX0*

PERIOD OF VALIDITY: 14/11/2024 to 14/11/2027

AUTHORIZATION No:
2411137

TESTS LABORATORY:
TACS Laboratories

TEST REPORT No:
TJ01541

IN ACCORDANCE WITH (STANDARD/S):
SANS 60670-1: 2016

SPECIAL CONDITIONS:

The units must be installed in accordance with the manufacturer's instructions provided that these do not conflict with the requirements of the SANS 10142-1 Code of Practice for Wiring of Premises.

Signed:.....
NRCS Electrotechnical Approvals Manager

Date:.....

2024/11/18



CONDITIONS

1) Any relevant amendment to the wiring code SANS 10142-1 (provisionally) nullifies this certificate subject to prior notice to the affected party(s) by the NRCS through any medium deemed appropriate.

2) Waiver of liability

The National Regulator for Compulsory Specifications (NRCS) hereby distances itself from and accepts no liability in Respect of the unauthorise use of its RCC/AC for other than strictly what is intended for.

NRCS furthermore disclaims liability for any unauthorised instruction for which permission was granted and any opinions or recommendations expressed herein are those solely of the author.

***Enquiries: N.I Hlophe
Tel: (012) 482 8753 or E-Mail: nkunaks@nracs.org.za***