





DATA SHEET FOR CABLE GLAND

HP02-00-EL-DAS-0003

A	6-Nov-23	Issue for Review		N.M.A	N.T.T	N.T.S	V.L.T
REV. NO.	DATE	DESCRIPTION		PREP'N	CHECK	REVIEW	APPROVAL
REV. NO.	DISCIPLINE	PREPARATION	CHECK	REVIEW		APPROVAL	
A	ELECTRICAL						
		N.M.A	N.T.T	N.T.S		V.L.T	

CLIENT: TOP SOLVEN (VIETNAM) LIMITED LIABILITY COMPANY

DOC. NO: HP02-00-EL-DAS-0003

PROJECT: HAI PHONG 2 PROJECT

REV. NO: A

LOCATION: DVIZ - HAI PHONG

PAGE: 2 OF 2

DATASHEET FOR FOR CABLE GLAND TYPE EXPLOSION PROOF
I GENERAL

- | | | |
|---|--------------------|-------|
| 1 | Device & model: | (VTC) |
| 2 | Manufacturers: | (VTC) |
| 3 | Country of Origin: | (VTC) |

II SPECIFICATION

- | | | |
|----|---------------------|---|
| 1 | Type | Explosion-proof, Cable gland |
| 2 | Quantity | The quantity of cable gland & type are stated in MTO |
| 3 | Ambient temperature | -5 ⁰ C to +55 ⁰ C |
| 4 | Material | Electroless Nickel Plated Brass, with shroud, Earth lock, Gasket, Lock nut and Washer |
| 5 | Ingress protection | IP 66 |
| 6 | Hazardous area | Zone 1, Ex'd', IIB, T6 |
| 7 | Standards | IEC 60079 |
| 8 | Certificate | ATEX/ IECex |
| 9 | Inner seal: | Required for armoured cable |
| 10 | Cable type | SWA/ SWB |
| 11 | Cable gland Size | M20, M25, M32... |

III PICTURE

IV OTHER REQUIREMENTS

- | | |
|---|--|
| 1 | Certificate for Hazardous area shall be provided by third party |
| 2 | The contractor and related parties must re-check the suitability of equipment and materials for the project before placing an order or construction. |
| 3 | VTC = VENDOR TO CONFIRM, VTA = VENDOR TO ADVISE |