

**APPROVED INSPECTION AUTHORITY**

IN TERMS OF REGULATION 21.17.2 OF THE MINERALS ACT (INCORPORATED  
IN THE MINE HEALTH AND SAFETY ACT) AND REGULATION 8(2) OF THE ELECTRICAL  
MACHINERY REGULATIONS OF THE OCCUPATIONAL HEALTH AND SAFETY ACT

Custom Tooling Company (Pty) Ltd  
P O Box 192  
**KEMPTON PARK**  
1620

**Equipment:** CW Cable Gland  
**Manufacturer:** Custom Tooling Company (Pty) Ltd  
**Type:** 20S to 63  
**Serial No:** All serial numbers covered by a valid SABS test report

supplied by **CUSTOM TOOLING COMPANY (PTY) LTD**

identified by Inspection Authority number

**SABS S787/K757 U**

and as described in SABS test report, No: 787/85772/K757, is hereby certified "Explosion Protected" Ex e II and is suitable for use in hazardous locations as stated below, as determined during tests and inspections conducted in accordance with the relevant requirements of SABS Standards:

**SABS 1031:1994 "Apparatus with increased safety (Ex e) for use in explosive gas atmospheres"**  
**SABS 1213: 1984 (Amended 1994 and 1997) "Mechanical cable glands"**

Locations	Zone 1 & 21	Gas, dusts and fibres Surface
Hazard Frequency		Intermittent as could occur under normal operating conditions in hazardous areas
Environment	Group II	Propane to Hydrogen Metallic and non-metallic dusts

*The use of the apparatus in hazardous locations is subject to the following provisions, which shall be adhered to:*

- i) SABS 086 requirements;
- ii) Any conditions mentioned in the above report;
- iii) Any relevant requirements of the MHS Act or the OHS Act;
- iv) Codes of Practice enforced in terms of Regulations 21.17.2 of the Minerals Act, by the Chief Inspector of Mines;
- v) Any restrictions and conditions enforced by the Chief Inspector of Mines, Principal Inspector (Group I equipment) or Chief Inspector of Factories (Group II equipment).

  
**R Viljoen: SECTION HEAD**  
**EXPLOSION PREVENTION TECHNOLOGY**

  
**J G Auret: MANAGER**