SHELL GLOBAL SOLUTIONS



Company: GPT

Manufacturing Location: Houston; Denver US; St Neots UK

Brand: PGE and VCS

Technical Qualification Result: TAMAP / Project Use

Based on the Shell Global Solutions Technical Qualification carried out in December – 2013 in accordance with testing procedure SPE 85/300 has been accepted by Shell Global Solutions International B.V. based on successful Type Acceptance Testing (TAT) results for flange electrical insulating kits acc. Shell specification SPE 85/201:

Product Designation	Pressure Class	Size min/max	Emission class	MESC No	TAT Date
PGE	150# 300#	1/2" - 24"	B(H)	854603 xxxx	- Dec. 2013
VCS	600# thru 2500#	V2" - 24"	B(H)	854605 yyyy 854606 yyyy	Dec. 2013

The 2-STAR rating in the Shell Global Solutions Technically Accepted Manufacturers And Products (TAMAP) database is applicable to the MESC Sub-sub Groups 85AAED.

Restrictions & Conditions	
Temperature / pressure range Sealing elements	-100 °C / 150 max. PTFE lip seals/spring energized

Shell GSI Report No: GS.08.50080	Original acceptance: 06/11/2007
Shell GSI contract no: N.A.	Current Certificate: 02/01/2014
Acceptance Certificate no: 2014-85-02	Certificate Expiry: 02/01/2019
Issued By: W. van Maaren	

Signature:

MaW

Date: 02/01/2014