



engineering
Transnet Ltd Reg. No. 12930/00200/06


TRANSPNET
SOUTH AFRICA

07 July 2025
Durban
Configuration

-/A
MATERIAL ALTERED
PD_PEL_KLP_05A
2020/09/18
N.T.N.

NOTE:

1. MATERIAL - ARAMID FIBRE WITH NBR BINDER, NITRILE RUBBER ACRYLONITRILE BUTADIENE (COMPRESSIBILITY: 7-15%)
RECOVERY: 50 MIN, TENSILE STRENGTH ≥ 8.5 MPA)
2. MAXIMUM OPERATING TEMPERATURE: 300 DEGREES CELSIUS.
3. MIN OPERATING TEMPERATURE: -100 DEGREES CELSIUS.

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		-		CHECKED	N.C.L							
		CLASS -		APPROVED	B.E.D.							
		TYPE -		DATE	20-02-2020							
		-		SCALE	2:1							
DOCUMENT REFERENCE No.		PD_PEL_KLP_DRW_05A				TRANSNET ENGINEERING		No.		PEL05A0390		REV A
A-3		PROJECTION										