



TRANSNET PORT TERMINALS

TENDER NUMBER: iCLM HQ 862/TPT - TPT/2024/02/0016/57180/RFP

DESCRIPTION OF THE WORKS: MANUFACTURE, SUPPLY & DELIVERY OF CONVEYOR BELTING TO PORT OF SALDANHA, PORT ELIZABETH AND RICHARDS BAY AT TRANSNET PORT TERMINALS (TPT) OPERATING DIVISION OF TRANSNET SOC LTD. (REG 1990/000900/30) ON AN AS AND WHEN REQUIRED BASIS FOR THE PERIOD OF FIVE (5) YEARS

Essential Returnable Annexure A2

Quality Control Plan (QCP) submitted as evidence of an internal Quality Control System **Tender schedule:**

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Confirmation that Quality Control System meets the minimum requirements of Transnet

The minimum requirements to be included in the QCP are as follows:

- 1. Different stakeholders and their roles in the manufacturing process. This can be summarised in an organogram with the roles summarised underneath the roles.
- 2. Flow Chart of the process to be followed from ordering the material until the belting is delivered to the Client.
- 3. The rejection criteria that will be used for each of the steps is to be provided. This it to indicate the different tests, inspections and verification processes along the process.
- 4. Checklist (QC signoff checklist).
- 5. Different standards/procedures that each of the process is 'tested' against, must include the relevant SANS standard and compliance to the quality standard QAL-STD-0001.
- 6. Where any of the testing or measuring equipment requires testing or calibration, this is to also be summarised.
- 7. Handling of the material and the belting is to be part of the plan/procedures.
- 8. Storage and transportation of the belting should be covered in the plan.
- 9. Preservation procedure should be covered in the plan.

Signed	Date
Name	Position
Tenderer	