

Item: 10 | 0049981, FILTER AIR: ACTIVATED CARBON

Enhanced Limits | Material Data | Quantities/Dates | Valuation | Source of Supply | Status | Contact Person | Release strategy | Texts | Delivery Address | Customer Data | Custom Fields | S.

Item Texts: Any...
 FILTER, AIR: TYPE: ACTIVATED CARBON; DIMENSIONS: WD 610 X LG 610 X HT 292 MM; MATERIAL: PAINTED MILD STEEL; AIRFLOW: 1200 M3/HR; PRESSURE DROP: 300 PA; MEDIA: KI AND IMPREGNATED ACTIVATED CARBON; GASKET: SEMI RING 15 MM DIA, NEOPRENE FOAM, IN SINGLE PIECE; MEDIUM: AIR; EFFICIENCY: 97 PERCENT FOR IODINE; VENDORS ARE RESPONSIBLE FOR ENSURING THAT THEY ARE PERFORMING AGAINST THE CORRECT DRAWING REVISION NUMBER (IF APPLICABLE).

Continuous-text ed...

Q3

314-057

Prints window contents

238-103 (238-769T)

Eskom
 Z. MDLELENI
 2025-11-06
 Sign: Z. Mdleleni

Material: 0049981, FILTER AIR: ACTIVATED CARBON

Display Material 0049981 (Spare Parts)

Main Data

Inspection text: Internal comment | Consumption

Material: 0049981
 Descr: FILTER AIR ACTIVATED CARBON

Internal comment

Langs maintained: English

Language: English

DSG-314-057, 0328/87Q (DVC SYSTEM), 0319/87Q (TEG SYSTEM)
 Q3 NSF.NC NEV. EQUIVALENCY NO M006/18E, CERTIFICATION H
 CERTIFICATE IN ACCORDANCE WITH DSG-314-057 AND C O C, FIL
 CHAFIL, P/NO 1606 40 00, TYPE ACTIVATED CARBON, DIEN
 X HT 292 MM, MATERIAL PAINTED MILD STEEL, AIRFLOW 1200 M
 DROP 300 PA, MEDIA KI AND TEDA IMPREGNATED ACTIVATED CF
 SEMI RING 15 MM DIA, NEOPRENE FOAM, IN SINGLE PIECE, M006
 MEDIUM AIR, EFFIECIENCY 97 % FOR IODINE, DRWNG KBA 127
 304 VOL.2, ASMT 4085, S/LIST KBY-P4108A43077; ITEM 16,
 DVC 001 PI, 1/2 TEG 001, 002 PI; 1/2 DVM 001 PI, 1/2 DVK
 001, 002 PI, 1/2 ETY 001 PI, 6 SSM 201, 401 PI, 9 DVN 001
 DETAIL DESCRIPTION, JNF 2003/11/12 JNF 2005/09/05 JNF 200
 2018/09/13, HL 2018/09/14, YA 2025/05/16, YA 2025/06/11

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	Supplier Quality Management System Requirements	Document Identifier	238-769T	Rev	2
		Effective Date	October 2024		
		Review Date	October 2027		

SECTION 1: ENQUIRY DETAILS							
Enquiry Number	1075769021						
Title or Description of Transaction	Air filter						
Quality Level	Q3	Safety Level	L3	Safety Class	NSF	Quality Specification	238-103
SECTION 2: SUPPLIER QUALITY MANAGEMENT SYSTEM REQUIREMENTS							
Tick (v) as applicable							
ISO 9001:2015	Quality Management System - Certified						
ISO 9001:2015	Quality Management System - Conformance						
Quality Assurance	Formal Quality Assurance and Inspection Programme accepted by Eskom- such formal control shall consist of the appropriate work procedures (e.g., procurement, receipt inspection, storage, handling processes, etc.)					☒	
ASME NQA-1	Quality Assurance Requirements for Nuclear Facility Applications - Conformance to section: <i>Part 11, Sub part 2.2 (Eskom to complete)</i>					☒	
IAEA-GSR-Part 2	Leadership and Management for Safety - General Safety Requirements - Conformance to section: <i>(Eskom to complete)</i>					☒	
ASME NCA-4000 or RCC-M or IAEA 50 C/SG	Quality Assurance Requirements - Conformance						
IEEE-457	Quality Assurance Requirements - Conformance						
Note: If the Supplier and Manufacturer is not the same entity, the requirements of both sections 2 and 3 applies.							
SECTION 3: MANUFACTURER QUALITY MANAGEMENT SYSTEM REQUIREMENTS							
Tick (v) as applicable							
ISO9001:2015	Quality Management System - Certified						
ISO9001:2015	Quality Management System - Conformance						
Quality Assurance	Formal Quality Assurance and Inspection Programme accepted by Eskom- such formal control shall consist of the appropriate work procedures (e.g., procurement, receipt inspection, storage, handling processes, etc.)					☒	

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ASME NQA-1	Quality Assurance Requirements for Nuclear Facility Applications - Conformance to section: Part II, Sub part 2.2 (Eskom to complete)	✓
IAEA-GSR-Part 2	Leadership and Management for Safety – General Safety Requirements - Conformance to section: (Eskom to complete)	/
ASME NCA-4000 or RCC-M or IAEA 50 C/SG	Quality Assurance Requirements - Conformance	/
IEEE-467	Quality Assurance Requirements - Conformance	/
SECTION 4: DOCUMENTS REQUIRED WHEN IMPLEMENTING QUALITY PROGRAM REQUIREMENTS: Tick (✓) as applicable		
1)	Contract Quality Management Plan (ISO 10005)	/
2)	Quality Control Plans (ISO 10005)	/
3)	Data books for boilers, pressure vessels, alloy and high pressure/temperature pipe work systems	/
SECTION 5: REQUIREMENTS FOR IMPLEMENTING THE SCOPE (e.g., DSG Spec, PER, etc.) DSG-314-057		
SECTION 6: ADDITIONAL REQUIREMENTS FOR THE ITEM(S) AND/OR SERVICE(S) (e.g., COC, QADP, Material Certificates, Proof of relationship between supplier and manufacturer, Company Information Form, verification process, etc.) COC		
COMPILED BY (ESKOM):		
NAME AND SURNAME	Z Mdeleleni	SIGNATURE  DATE 2025/11/06
ACCEPTED BY (SUPPLIER):		
NAME AND SURNAME		SIGNATURE DATE

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