

## Dryer - Commissioning Report

Dryer - Type and Serial No.	Commissioned By and Date
Type: TAC-150	Name: MD.SOHEL RANA
Serial No: 20231014001	Training Passport Number: N/A
	Date (dd/mm/yyyy): 30.12.2023

Options Fitted / Installed			
Receiver:	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Condensate Drain Valve:	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
Receiver Size (Litres): 3000L		By-pass Installed:	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
Receiver Drain Valve:	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Local / Remote Control:	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
Water Separator:	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Flow Control Device:	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
Pre-Filter:	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	<b>Compressor Details</b>	
Pre-Filter Type:	TAF-200T	Oil Free Compressor's:	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
Pre-filter Sizes:	20.00 m <sup>3</sup> /min	Max Flow Rate: 11.0	m <sup>3</sup> /hr <input checked="" type="checkbox"/> m <sup>3</sup> /min <input type="checkbox"/> CFM <input type="checkbox"/>
After Filter:	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Voltage: 395, 393, 385 V	
After Filter Type:	TAF-200A	Amperage: 6.54, 5.94, 5.33	

Site Details	Sales Co. / Distributor Details
Company: KC SPINNING MILLS LTD.	Sales Co. / Distributor: TRIDENT AGENCY LTD.
Address: 117 GODNAIL, SIDDIRGONJ, NARAYANGONJ-1400	Address: AWAL CENTER (9TH FLOOR), 34 KEMAL ATATURK AVENUE BANANI C/A, DHAKA, BANGLADESH.
Postcode: 1400	Postcode: 1213.
Contract: MD.SAHIN ALAM	Contract: MOHAMMAD ALI
Telephone: 01774432878	Telephone: +8802 9821377-80.
Email: shaheenkcs@gmail.com	Email: info@tridentbd.com
	Commissioning Engineer: MD.SOHEL RANA
	Commissioning Date: 30.12.2023

<b>Dryer Application</b>
SPINNING MILLS

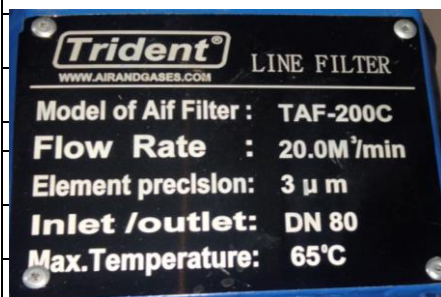
Site / Environmental Conditions	Installation Details
Clean Site Conditions: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Cable Size: 4.1 mm <sup>2</sup>
Installation Satisfactory: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Fuse Size: CIRCUIT BREAKER 20 amps
	Pipework Connections as per guidelines: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>

If answered "No" ( \* ), please give full details in "Further Comments" on page 3.

Operational Values			
Ambient Air Temperature:	27 °C <input checked="" type="checkbox"/> °F <input type="checkbox"/>	Dewpoint Switching:	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
Inlet Air Temperature:	33 °C <input checked="" type="checkbox"/> °F <input type="checkbox"/>	Auto Fault Re-set:	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
Inlet Pressure:	8.5 bar <input checked="" type="checkbox"/> psi <input type="checkbox"/>	Auto Restart:	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>
Outlet Pressure:	8 bar <input checked="" type="checkbox"/> psi <input type="checkbox"/>	Alarm / Trip Dewpoint:	N/A °C <input checked="" type="checkbox"/> °F <input type="checkbox"/>
Dewpoint:	2.8 °C <input type="checkbox"/> °F <input type="checkbox"/>	Alarm / Trip Pressure:	N/A bar <input type="checkbox"/> psi <input type="checkbox"/>
Purge Setting:	N/A bar <input type="checkbox"/> psi <input type="checkbox"/>	Alarm / Trip Temperature:	N/A °C <input type="checkbox"/> °F <input type="checkbox"/>
Hydrometer Installed:	N/A Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Service Due:	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>

Signatures	Print	Sign	Date (dd/mm/yyyy)
Operator:			
Training Completed: <input checked="" type="checkbox"/>			
Commissioning Engineer:	MD.SOHEL RANA	MD. SOHEL RANA	30.12.2023
Customer / End User:	MD.SHAHIN ALOM	MD.SHAHIN ALOM	30.12.2023

Further Comments:



If possible, and where applicable, please supply photographic evidence of fault/failure