

PURCHASE RFQ

(Purchase Dept)

NATIONAL ALUMINIUM COMPANY LIMITED

(A Govt. of India Enterprise)

[102539]

Captive Power Plant Division Tel:- 8650990048 Fax:-06764220303

Email:-narendra.kumar@nalcoindia.co.in

Fax:

ANGUL - 759145, Odisha

6000062950 / 28.10.2024

TO: DUMMY

RFQ No./Date:

000000

Tel:

Contact Person/Telephone:

Narendra Kumar / 8650990048

Page No.:1 of 4

BY SPEED POST

Odisha India

Purchase Group: Quotation Deadline Date:

321 28.11.2024

Quotation Submission Time: 10 AM

Delivery Date: 16.10.2025 Collective No.: 1000069069

Please submit your quotation in your letterhead in duplicate, addressed to DGM (Materials), in sealed cover superscribe with Purchase Group, Collective Number, RFQ No and Quotation Deadline Date on the envelope. The Quotation should be submitted as per price bid format, terms and conditions attached herewith.

SL. NO.	Material Code HSN Code	MATERIAL DESCRIPTION	UNIT OF MEASURE	QUANTITY	
1	63725003520	25 NB SW STRAINER FOR STEAM LINE	EA	25	
	STRAINER FOR STEAM LINE Size Size Size Size Size Size Size Size Size Size Size				
2	63725003530	50 NB SW STRAINER FOR STEAM LINE	EA	20	
	Material of Constru Strainer Body - AS Strainer Screen/ M Cap Gasket: Reinf Flow co-efficient, k Maximum Operatir Max. allowable Ter Continious operatir Min. operating tem	e: 50 NB, Y-type socket Weld from PERFORATED SCREEN action: TM A216 WCB or ASTM A105 lesh - SS 304/AISI304 orced exfoliated graphite (v Value - 15.5 ng Pressure: 55 bar mp: 425 °C ng pressure and temperature:17bar g <(>&<)> 350degC			

SL. NO.	Material Code HSN Code	MATERIAL DESCRIPTION	UNIT OF MEASURE	QUANTIT		
	Certificates Required: Test Certificate, IBR Certificate, and Warrantee/Guarantee Certificate.					
3	63725003540	50NB FC STRAINER FOR STEAM LINE	EA	10		
	Material of Constru Strainer Body - AS Strainer Screen/ M Cap Gasket: Reinfo Flow co-efficient, K Maximum allowabl Maximum allowabl Continious operatin Min. operating tem Blowdown or drain Strainer should sup metallic gaskets <(: 50 NB, Y-type langed End PERFORATED SCREEN action: TM A216 WCB or ASTM A105 esh - SS 304/AISI 304 broced exfoliated graphite av Value - 15.5 e Pressure: 28bar g e Temp: 425 °C ng pressure and temperature:15barg <(>&<)> 350degC p: 29 °C cap connections required to enable blowdown or drain. applied with two companion flanges, spiral wound >&<)> nuts and bolts. ed: Test Certificate and				
4	63725003550	25NB SW STRAINER FOR CONDENSATE LINE	EA	10		
	STRAINER FOR C Size: 25 NB, Y-Typ End Connection: S ASME Class: 300 Size of screen: 0.8 Material of Constru Strainer Body - AS Strainer Screen/ M Flow co-efficient, K Maximum allowable Max. allowable Ter Continious operatin Min. operating tem Blowdown or drain	CONDENSATE LINE live locket Weld mm loction: TM A216 WCB or ASTM A105 lesh - SS 304/AISI304 liv Value - 15.5 le Pressure: 25bar g linp: 350 °C linp gressure and temperature:10bar g <(>&<)> 150degC				
5	63725003560	25NB FC STRAINER FOR CONDENSATE LINE	EA	10		

MATERIAL DESCRIPTION SL. **Material Code UNIT OF MEASURE** QUANTITY NO. **HSN Code** STRAINER FOR CONDENSATE LINE Size: 25 NB, Y-Type End Connection: Flanged End ASME Class: 300 Size of screen: 0.8mm Material of Construction: Strainer Body - ASTM A216 WCB or ASTM A105 Strainer Screen/ Mesh - SS 304/AISI304 Flow co-efficient, Kv Value - 15.5 Maximum allowable Pressure: 25 bar g Max. allowable Temp: 350 °C Continious operating pressure and temperature:10bar g <(>&<)> 150degC Min operating temp: 29 °C Blowdown or drain cap connections required to enable blowdown or drain. Strainer should be supplied with two companion flanges, spiral wound metallic gaskets <(>&<)> nuts and bolts. Certificates Required: Test Certificate and Warrantee/Guarantee Certificate. 6 63725003570 50NB FC STRAINER FOR CONDENSATE LINE EΑ 10 STRAINER FOR CONDENSATE LINE Size: 50 NB, Y-Type End Connection: Flanged end ASME Class: 300 Size of screen: 0.8mm Material of Construction: Strainer Body - ASTM A216 WCB or ASTM A105 Strainer Screen/ Mesh - SS304/AISI304 Flow co-efficient, Kv Value - 15.5 Maximum allowable Pressure: 25bar g Max. allowable Temp: 350 °C Continious operating pressure and temperature:10bar g <(>&<)> 150degC Min. operating temp: 29 °C Blowdown or drain cap connections required to enable blowdown or drain. Strainer should be supplied with two companion flanges, spiral wound metallic gaskets <(>&<)> nuts and bolts. Certificates Required: Test Certificate and Warrantee/Guarantee Certificate. Special instruction: 1.ONLY ONLINE OFFERS SUBMITTED IN GEM SHALL BE ACCEPTED. 2.OTHER TERMS AND CONDITIONS ARE AS PER OUR GEM BID/.

INIS AND CONDITIONS AND AS PER OUR GEINI DIDI.

For & On Behalf of NATIONAL ALUMINIUM CO.LTD.