

**SUPER MATERIALS ONE MEMBER COMPANY LIMITED**

Tax Code. 0315502282 | Postal Code. 700000

A. 187/7 Dien Bien Phu Street, Da Kao Ward, District 1, Ho Chi Minh City, Vietnam

T. +84 98 9944 746 | F. -

E. purchasing@ss-materials.com | W. www.ss-materials.com

**PURCHASE ORDER**

PO No.: SM-OSC/230919

Date: Sept 23, 2019

**FROM:****SUPER MATERIALS ONE MEMBER  
COMPANY LIMITED**

A. 187/7 Dien Bien Phu Street, Da Kao Ward, District 1

Ho Chi Minh City, Vietnam

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**TO:****OSAKA STAINLESS CO., LTD**

A. 3-2-4, Honden, Nishi-ku, Osaka-shi, 550-0022 Japan

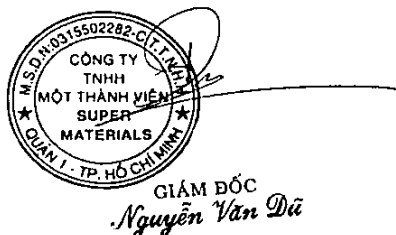
T. +81 6 6586 5626 | F. +81 6 6586 5858

Attn: Mr. Sammy san

Thank you for your quote #9665450, we are pleased to ORDER the following materials:

No.	Items and Description	Quantity (Pc)	Total Weight (Kg)	Unit Price (JPY/Kg/Pc)	Total Price (JPY)
1	<b>ROUND BAR - ALLOY X</b> Mill Origin: VDM Metals / USA Heat No.: 195553 Dimension: Dia. 30mm x 4000mm Fixed Length Materials must comply the MPS No. DE-MPS-42 Rev.0	13	308.5	4,600.0	1,419,100
2	<b>ROUND BAR - ALLOY X</b> Mill Origin: ThyssenKrupp VDM / USA Heat No.: 195553 Dimension: Dia. 30mm x 3000mm Fixed Length Materials must comply the MPS No. DE-MPS-42 Rev.0	1	17.8	86,330.0	86,330
3	<b>CERTIFICATE OF ORIGIN (C.O.O)</b>	1	-	6,000.0	6,000
4	<b>PACKING CHARGE</b>	1	-	12,000.0	12,000
5	<b>FOB CHARGE</b>	1	-	32,000.0	32,000
<b>TOTAL</b>			<b>326.3</b>	<b>JPY</b>	<b>1,555,430</b>

- \* Lead time: 3 to 4 working days.
- \* Delivery term: FOB Osaka.
- \* Payment: 100% in advance.
- \* Required documents: C.O.O, Mill Test Certificates, Commercial Invoice, Packing List.
- \* Packing: "SEA-Worthy" Export Packing.
- \* Marking: Round bars have original marking on surface including Heat Number, mill name, material grade, etc.

*\*Please **do not** attach any required documents mentioned above in/on the cargo. Send these original documents to us by air express;**\*\*All bank charges inside Vietnam are covered by Buyer and all bank charges outside Vietnam has to be covered by Seller.***CONFIRMATION OF BUYER**

GIÁM ĐỐC

Nguyễn Văn Dũ

**CONFIRMATION OF SELLER**

OSAKA STAINLESS CO., LTD.

Sammy Yasuda : Sales

MATERIAL PURCHASE SPECIFICATION										MPS NO.: DE-MPS-42	
										REV.: 0	
										PAGE: 1 OF 1	
1. PROJECT NAME : See MPR					2. ITEM NAME : See MPR						
3. MAT'L SPECIFICATION : B572 (Rod Bar) ✓					4. ITEM No. : See MPR						
5. APPLICABLE DOC. : ASTM Volume - 2014											
6. REQUIREMENTS		The material shall conform to the requirements of para.3 and the following conditions (or deviations)									
7. CHEMICAL COMPOSITION		As per material specification									
8. MECHANICAL PROPERTIES		Strength	As per material specification					Pwht simulation of test coupon	Hold temp. (°f)	None	
		Impact	Temp	Notch	Orientation	Ave.	Ind		Hold time (hr)	None	
			None	None	None	None	None		Cool/heat rate	None	
9. OTHERS		1. The material shall meet the general requirements of ASTM B880 as applicable. Ⓢ→ 2. The material shall be tested in accordance with para.12 of ASTM B572 and the material test report ( MTR) shall also meet the para.10 & 13 of ASTM B572. ✓ 3. The finish of material shall be Hot finished and Descale. ✓ 4. Grain size shall be in accordance with para.6.2 of ASTM B572 will be presented on the ✓ " Mill test certificate". 5. The dimension & tolerance shall be complied para.7 of ASTM B572. ✓ 6. The material shall be identified in accordance with para.16 of ASTM B572. ✓ 7. The Alloy type will be indicated on MPR. ✓ 8. Mill test certificates are according to type 3.1 of EN 10204. ✓									
10. DOCUMENTS TO BE SUBMITTED (3 COPY), WRITTEN IN ENGLISH			11. MINIMUM INFORMATIONS TO BE INCLUDED IN THE REPORT OF 10 (IF POSSIBLE)					12. WITNESS ( W ) / HOLD ( H ) POINT			
( x ) Test report as per material spec ( x ) Certificate of compliance			( x ) Spec, material, edition & addenda ( x ) Manufacturer's name (Brand) ( x ) Result of chemical analysis ( x ) Result of mechanical properties ( ) Impact ( x ) DVH order number ( Only for direct Mill Maker) ( x ) Heat number ( x ) Heat/Product analysis ( x ) All required test result ( x ) Statement of conformity to the order ( x ) Heat treatment type, holding temp. & time, cooling method.					( ) Sampling ( ) ( ) Tension ( ) ( ) Impact ( ) ( ) NDE ( ) ( ) Hydro test ( ) ( ) Packing inspection ( ) ( ) Dimension insp. ( )			
0	N.N. Qury		NPT-NA		[Signature]		[Signature]				
	12/09/19		12-09/19		12/09/19		16/9/19				
REV. NO.	PREPARED BY D.E		REVIEWED BY D.E		APP BY D.E DG MGR.		REVIEWED BY QA DEPT.				