

Subject:

QUOTATION FOR SUPPLY OF "ALUMINUM ALLOY (2024) PLATES"

We intend to purchase goods as per detail at "Page-2".

Please send us your best offer in accordance with the following General Conditions as stated below:-

General Conditions:-

- |  |   |
|--|---|
| (a) <u>Submission of Quotation</u>         | Quotation may be sent immediately through <b>Fax</b> or E-mail but <b>Original Proforma Invoice</b> along with <b>detailed technical brochures / literature</b> must reach us by mail before the last date mentioned below  |
| (b) <u>Last Date for submission of bid</u> | <b>24-06-2019</b>   |
| (c) <u>Validity</u>                        | At least <b>45</b> days   |
| (d) <u>Price Basis</u>                     | Firm and Fix C&F Prices   |
| (e) <u>Payment Mode</u>                    | <ul style="list-style-type: none"><li>• We accept payment through L/C with condition that all domestic bank charges will be borne by us while all bank charges in beneficiary's country including all L/C conformation (if desired by the supplier) charges will be borne by the beneficiary. OR Payment after delivery of stores</li><li>• We accept Pre-payment only against unconditional &amp; irrevocable Bank Guarantee through First Class bank.</li></ul> |

Ref#: 19/KP/00471-RSPECIFICATIONS OF ALUMINUM ALLOY PLATESALLOY DESIGNATION                    **2024/ Equivalent**STANDARD (Manufacturing)        ASTM B209SIZE AND QUANTITY

SR. NO.	SIZE	QTY (NOS.)
1	2440mm x 1220mm x 32mm	20
2	2440mm x 1220mm x 25mm	10
3	2440mm x 1220mm x 16mm	20
4	2440mm x 1220mm x 12mm	10

CHEMICAL COMPOSITION

	Cu	Si	Mn	Mg	Fe	Cr	Zn	Ti	Impurities	
									each	total
Min.	3.8	0.50	0.3	1.2						
Max	4.9	0.5	0.9	1.8	0.7	0.10	0.25	0.15	0.05	0.15

TEMPER CONDITION                    T4MECHANICAL PROPERTIES        Tensile Strength 425 MPa, Yield strength 280 MPa,  
Elong. 14%MARKING                                Each plate be marked with alloy designationFINISH                                    One side std bright finishPRESERVATION                        Non-oil with polythene interleaving and wrappingPACKAGING                            Pallet enclosure with header mandatory (ASTM B-660)TEST REQUIRED                        Bend test, Tensile Test, Chemical Composition, ultrasonic testingINSPECTION                        Pre-shipment inspection by purchaser representative at manufacturer premises with boarding/lodging and air ticket on purchaser account.