



# Radix Electrosystems Pvt Ltd

EL-225, TTC Industrial Area, MIDC, Mahape  
Navi Mumbai Maharashtra 400710 India  
Phone : 02241929999

GSTIN : 27AAACR0436Q1Z4

# QUOTATION

Quotation No : ML1-QTN-21-1574 - CBN

Quotation Date : 01-Mar-2022

Quotation Validity : 30 Days

*Indent No. 4*

*DI 220100352*

### Customer

Jindal Aluminium Ltd. - Alwar, Rajasthan

SP-2/333 Industrial Area Bhiwadi  
Alwar 301019 Rajasthan India

Email : purchase.bhiwadi@jindalaluminium.com  
State Code : 08  
GSTIN : 08AAACJ4324M1ZH  
Radix Cust Code : C26875  
PAN No. : AAACJ4324M  
Contact : Rupesh Saini  
Phone : 7988507897

### Other Details

Customer Enquiry Ref :  
Enquiry No : ML1-ENQ-20-13960  
Enquiry Date : 01-Mar-22

Employee Contact Name : MAS  
Employee Contact No : 8527700214  
Email ID : mohit.sharma@radix.co.in  
Terms of Payment : 50% advance, balance against Proforma Invoice

Dear Sirs,  
With reference to your inquiry, we are pleased to submit our offer as below :

Sr. No	Details of Goods/Services	HSN / SAC Code (GST %)	Qty	UOM	Price (INR)	Amount (INR)
1	Level Transmitter, Float Guided Level Transmitter Model: FGT Radix Code: FT-Z-E-E-N-0371  Float Guided Level Transmitter, Process Connection: Flange OD - 100mm, holes - 4 x dia 14 mm, Process Connection MOC : SS316, Measuring Range : 1100 mm	90261090 18	2	PCS	17500.00	35000.00
2	Level Transmitter, Float Guided Level Transmitter Model: FGT Radix Code: FT-Z-E-D-N-0372  Float Guided Level Transmitter, Process Connection: Flange OD - 100mm, holes - 4 x dia 14 mm, Process Connection MOC : SS316, Measuring Range : 900 mm	90261090 18	1	PCS	15200.00	15200.00
					<b>SubTotal</b>	<b>50200.00</b>
					IGST 18%	9036.00
					<b>Total</b>	<b>59236.00</b>

### Terms & Conditions - A :

- Delivery period : 3 to 4 weeks *07 days*
- Terms of payment : 50% advance with order, balance before dispatch
- Mode of shipping : By surface courier (Blue Dart)
- Taxes : GST @ 18% or as applicable
- Freight & insurance : Extra at actuals, proof of payment will not be given
- Packing & forwarding : Extra at actuals
- Warranty : 1 year against manufacturing defects or faulty workmanship

### Note :

Please check the suitability of the quoted product(s) for your application before ordering. All genuine Radix products carry the Radix hologram.

### Terms & Conditions - B :

- Our Standard Condition of Sale available on website at <http://radix.co.in/system/products/catalogs/000/000/735/original/SFF80R3.pdf>. If you require a copy to be mailed, please inform us.
- Prices and discounts offered apply to the items/quantities specified in this quotation only. In case of change in items/quantities, please obtain a fresh quotation.
- Prices may reduce significantly if the order quantity increases, especially for small quantities. Minimum Order Value (Basic Amount) is Rs. 15000/-
- A handling charge of Rs. 2500/- will apply to any order of value below Rs. 15000/-, if such an order is accepted by us.

**CHECK LIST**

DISCOUNT : *17.5% As Per Discussion Mr. Subodh Singh*

PRICE BASIS : *FOR JAL Bhiwadi*

P&F : *Nil*

GST/IGST : *18% Extra*

DELIVERY : *3 to 4 weeks*

WARRANTY : *07 days*

WARRANTY : *One year warranty*

CHECKED BY : *Rupesh Saini*

### Created By

Name : Rajesh Mudaliar  
Tel :  
Email : rajesh.m@radix.co.in

For Radix Electrosystems Pvt Ltd

Authorised Signatory


**Radix Electrosystems Pvt Ltd**

EL-225, TTC Industrial Area, MIDC, Mahape  
Navi Mumbai Maharashtra 400710 India  
Phone : 02241929999

GSTIN : 27AAACR0436Q1Z4

**QUOTATION**

Quotation No : ML1-QTN-21-1574 - CBN  
Quotation Date : 01-Mar-2022  
Quotation Validity : 30 Days

Cable entry : 3/4" ET  
Special Features : Spare Nut/bolt shall be provided

2	Item Description	: Float Guided Level Transmitter, Process Connection: Flange OD - 100mm, holes - 4 x dia 14 mm, Process Connection MOC : SS316, Measuring Range : 900 mm
	Radix Item Code	: FT-Z-E-D-N-0372
	Mfg Part No	:
	Item Name	: FGT
	Specifications	
	Application	Fuel Tank
	Total Length	900 mm
	Range	40 mm to 840 mm
	Process connection (PC)	Flange OD -100 mm, Holes - 4 x dia 14mm
	Process connection - MOC	SS316
	Float dimensions	50 mm x 90 mm long
	Float MOC	SS316L
	Installation / Mounting	Top
	Output	4 - 20 mA, 2-wire
	Resolution	+/-10 mm
	Power Supply	24 V DC
	Wetted parts MOC	SS316
	Communication	NA
	Max Operating pressure	10 Kg/cm2
	Max Operating Temperature	100 Degree C
	High Temp Arrangement / MOC	NA
	Specific gravity	minimum 0.7
	Enclosure MOC	Die Cast Aluminium

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**Created By**

Name : Rajesh Mudaliar  
Tel :  
Email : rajesh.m@radix.co.in

For Radix Electrosystems Pvt Ltd

Authorised Signatory