

PURCHASE ORDER

ORIGINAL

EMDET ENGINEERS PRIVATE LIMITED
 30-1/A, HSIIDC INDUSTRIAL AREA,, DHARUHERA, REWARI, HARYANA - 123106
 HARYANA, INDIA
 Phone : +91-1274-242039,
 Email : office.gurgaon@alemdet.com

Order Date 31-AUG-2020 **Order No.** RM/20-21/8
Terms of Shipment C.I.F **No Of Carton(s)** 0
Mode of Shipment ROAD **Weight(Kgs)** 0.000
Key Account Manager AMRIT **VRM No.** 11
Email finance.ukd@emdet.com
Mobile. 9536300102
Terms Of Payment 60 DAYS
Please supply the following material as per the terms and conditions:-
Modify Date 31-AUG-2020 12:51:19

CIN No.
GSTN No. 06AABCE3453P1Z0 **PAN No.** AABCE3453F

Bill From
MATRIX INTERNATIONAL
 PLOT NO. 162, SEC-58,,
 BALLABHGARH , FARIDABAD,
 HARYANA 121004,
 GUGAON- 121004
 HARYANA, INDIA

Ship From
MATRIX INTERNATIONAL
 PLOT NO. 162, SEC-58,
 BALLABHGARH , FARIDABAD
 HARYANA 121004
 GUGAON- 121004
 HARYANA, INDIA

GSTN No 06BUUPS5675J1ZL **Type** Regular **GSTN No** 06BUUPS5675J1ZL **Type** Regular

S NO.	DESC. OF GOODS / Delivery. Dt	SKU	HSN	QTY	RATE	DISC.	AMOUNT	TAX	TOTAL
1	M3X47 (NYLON) STUD 04-09-20	EP07016	8547	42000.000 No.	1.070	0.00	44,940.00	8,089.2	53,029.20
				Total			44,940.00	8,089.2	53,029.2
								Total Amount ₹	53,029.00

E & O E

Total Taxable Amount : 44,940.00 (RUPEES FORTY FOUR THOUSAND NINE HUNDRED FORTY ONLY)
 SGST:9.00% : 4,044.60 (RUPEES FOUR THOUSAND FORTY FOUR AND SIXTY PAISA ONLY)
 CGS. .00% : 4,044.60 (RUPEES FOUR THOUSAND FORTY FOUR AND SIXTY PAISA ONLY)
 Total Invoice value : 53,029.00 (RUPEES FIFTY THREE THOUSAND TWENTY NINE ONLY)

S NO.	HSN CODE	Taxable Value	CGST. %	AMOUNT	SGST. %	AMOUNT	IGST. %	AMOUNT	TOTAL
1	8547	44,940.00	9.00	4,044.60	9.00	4,044.60	0.00	0.00	8,089.2

Terms & Conditions : P.T.O.

Created By  Checked By  Approved By 

Supplier
Matrix International (FBD)

Final rate steps for Trial Lot

Component Code
Name of Part
Stud

Raw Material
PA6.15% GF NFR - ROHS - Black XU215BB11

Total net wt of components (in grams)	15.96	TO BE ACTUALISED
runner weight	4.35	TO BE ACTUALISED
gross weight	20.31	TO BE ACTUALISED
total shot weight	20.31	TO BE ACTUALISED
Raw material Cost (Per Kgs)	152.51	

Master Batch Cost Used (in Per Kg) @4% 0

raw material price (basic) 152.51

Material cost without scrap recovery 3.10

Burning Loss @0.5% 0.02

Inventory Carrying cost per pc @2% 0.06

Scrap Rate per Kg 0.0044

Scrap cost per pcrecovery 0.22

RM Cost per Set / Shot 2.86

Injection Type (CR-Cold Runner / SHR-Semi Hot Runner / FHR-Fully Hot Runner)

CR 0

Number of drops in SHR / FHR machine tonnage

60

m/c hour rate

120

MTC / Chiller Processing Cost

0

Hot Runner Processing Cost @ Rs.7.50 for Each Drop

0

cycle time

25

m/c efficiency

90%

shot/hour

130

no. of cavity

4

components/hour

518

Production Per Day

12,442

Production per Month

3,23,482

Production per Month in Sets

80,870

Moulding Cost / Part 0.23

Moulding Cost / Set 9.53

Sub Total (RM + Processing) 3.88

Insert if any 0.00

Rejection 1.5% 0.06

Sub Assy. Cost 0.00

packaging 0.01

Forwarding 0.00

deflashing 0.00

Sub Total (Other Costs) 0.07

Profit + OH @7.5% 0.30

Sub Total 9.36

Sale / jobwork price 4.25

sale of wastage 0.00

Total Price 4.25

Mould Maintenance Cost 0.02

Total Cost of Set / Shot 4.27

Total Cost of Component 1.07

Monthly Revenue Summary

Total Supply 3,23,482

RM Cost 3,46,125

Moulding Cost 2,39,167

sale of wastage 74,880

Mould Maintenance Cost 0

Profit + OH Per month 6,871

95,870

Raw Material
Grade / Make
PA6.15% GF NFR - ROHS - Black XU215BB11 Ester

Basic 151.00

GST 27.18

1.51

Total (Basic + Carriage) 152.51

Master Batch Cost

Basic 0.00

GST 0.00

Carriage 0.00

Total (Basic + CST + Carriage) 0.00

Master Batch Loading & Cost Involvement

Master Batch Loading (Wage)

0.000

Total Loading in Per Bag (25 Kgs)

0.00

Cost in 1 Kgs

0.00

Packaging Cost

Packing in each Box / Polypack (in Pieces)

3,759

Packing in each Polypack (Loose Packings)

Cost of Polybag if in (loose packings)

Cost of Polypack (If Bulk Packing)

Inner Liner (Foam Sheet)

Corrugated Box Cost (in Rupee)

20

Per Piece Packing Cost

0.01

Mould Amortisation Cost

Mould Item Code

Cost of Mould

Monthly Requirement

Annual Requirement

Amortisation Cost Per Piece

0.00

Acceptance Criteria:

1. Colour to match with specimen.

2. Moulded Part must qualify on Glow Wire Test at 960 Deg.C (Applicable to Frame and Cover O

3. All CTQs must qualify

4. Part weight consistency.

Note: 1.All Rejections, whatsoever, shall be to supplier's account.

2. If there is any change in raw material rates,PART WEIGHT & process then, component cost/r

3. GST Extra

4. FOR Basis.