

General line details

Oven Type :	Infra Red (electric)	Infra Red (Gas fired)	Convection Type
Application :	Automobile Grade	White Goods	Infra Red (electric)
	Roofing and general commercial requirements		

Material to be processed

Type of Material	Cold Rolled Carbon Steel Color Coated Steel	Hot Rolled Carbon Steel Brass / Cu Alloys	Galvanised Steel Stainless Steel
Material Width	Minimum	Maximum	
Material Thickness	Minimum	Maximum	
Coil Weight		Maximum	
UTS		Maximum	
Yield Strength	Minimum	Maximum	

Fuel details

Type of Fuel	
Calorific Value	

Paints specifications

Prime Coating Thickness	Minimum	microns	Maximum	microns
Finish Coating Thickness	Minimum	microns	Maximum	microns
Paint Category	Water based			
	Solvent based specify		Solid content (%)	
Paint Type	Polyester	Polyurethane	PVDF	
	Modified Polyester	Modified Polyurethane	Modified PVDF	

Production requirements and working hours

Annual Production Required	In Working hours per year				
Estimated Product Mix	Sr. No.	Material Width	Material Thickness	Coil Weight	Annual Production

Specific requirements

Electrical Supplier Preference, if any	
Hydraulics Supplier Preference, if any	
Electrical Automation Level	Low Moderate High Very High
Electrical Voltage and Frequency	Volts Hz

Special requirements / comments

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Contact details

Name of Company :	
Contact Person Name :	
Address :	
Country :	
Contact No. :	Office : Mobile No :
Email ID :	

Project details

Location for Installation of Line	
By when is the Line is required to be installed	Month : Year :
Nearest sea port (if project not in India)	

Note : Kindly send the duly filled form to our Email ID esmech@esmech.com, or you can send the filled form to our office address.
Office Address :
M/s Esmech Equipment Pvt. Ltd.
Plot No. A-254-259 & A-283, Road No. 30-A,
Wagle Industrial Estate, Thane (W) - 400 604,
Maharashtra, INDIA
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Thanks for your valuable enquiry, we look forward to doing business with your company future.

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