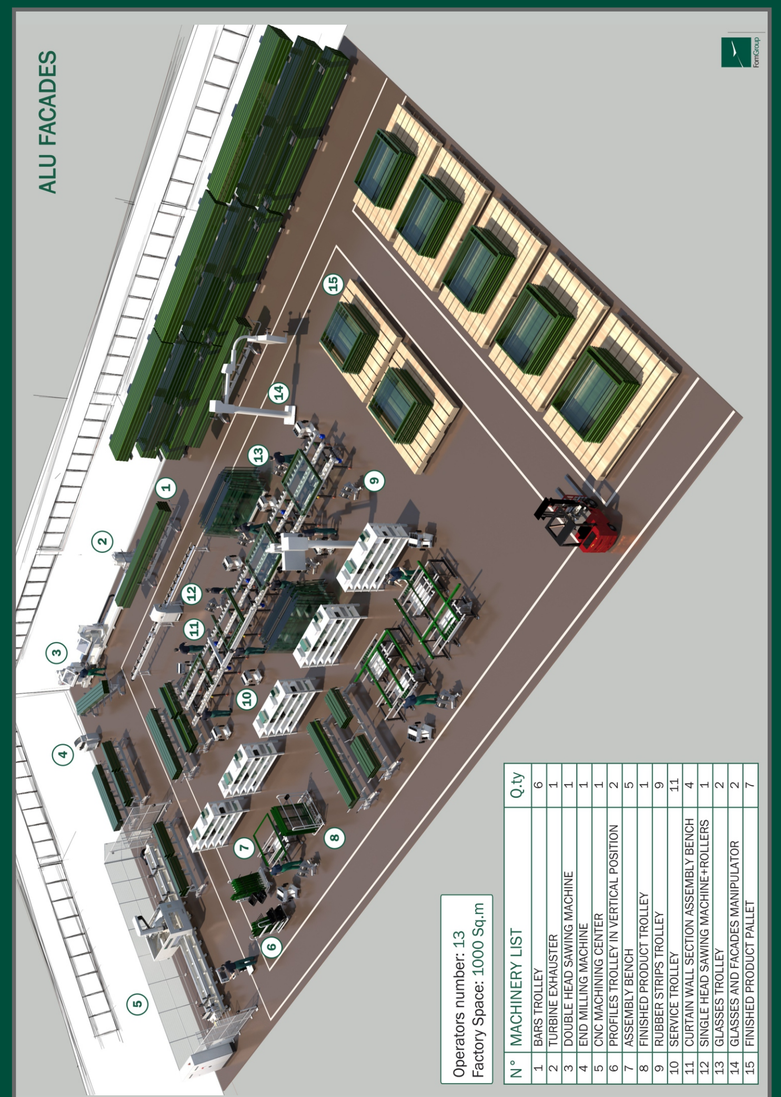
ALU FACADES



Operators number: 13
Factory Space: 1000 Sq.m

N°	MACHINERY LIST	Q.ty
1	BARS TROLLEY	6
2	TURBINE EXHAUSTER	1
3	DOUBLE HEAD SAWING MACHINE	1
4	END MILLING MACHINE	1
5	CNC MACHINING CENTER	1
6	PROFILES TROLLEY IN VERTICAL POSITION	2
7	ASSEMBLY BENCH	5
8	FINISHED PRODUCT TROLLEY	1
9	RUBBER STRIPS TROLLEY	9
10	SERVICE TROLLEY	11
11	CURTAIN WALL SECTION ASSEMBLY BENCH	4
12	SINGLE HEAD SAWING MACHINE+ROLLERS	1
13	GLASSES TROLLEY	2
14	GLASSES AND FACADES MANIPULATOR	2
15	FINISHED PRODUCT PALLET	7

FomIndia

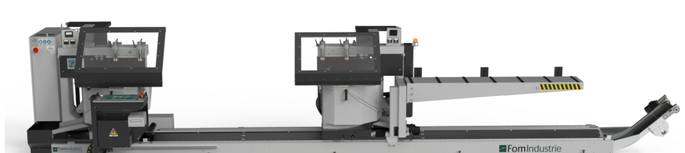
Aluminium & PVC Working Machinery

SMART AND EFFICIENT WAY OF HANDLING MASS MANUFACTURING CHALLENGES

LMT 650
Machining and Cutting Line



FMC 370
CNC machining centre
with 4 axes 7 m



KEOPE
Double Head Sawing Machine for
Compound Angles

FOM Aluminium Machines Pvt. Ltd.
No. 96, 3rd Phase,Peenya Industrial Estate,Bangalore - 560058, India
Tel: +91 9008489134 / +9180 - 42111136
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FOMINDUSTRIE

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Bangalore - 560058, India
Tel: +91 9008489134 / +9180 - 42111136
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FOMINDIA exists in India since last 22 years, initial 5 years thru Hydro Building system and as a subsidiary since last 17 years; this journey helped us to know the market better and to prepare ourselves equipped with required infrastructure to support customer, which is very USP of FOM. FOMINDUSTRIE is the only official machinery supplier to Leading System Suppliers of Europe, indicates the quality and the latest technology adopting on machines is an ongoing phenomenon in FOMINDUSTRIE.

Factory trained Service engineers are available in Bangalore H.O, Mumbai, Pune Hyderabad, Ahmedabad and Delhi and also an Italian service personal, visits Indian operations every quarter for support. Our Indian operations is managed by Italian Director stationed in India, will be an added advantage to get Timely support from Italy. FOMINDIA has well experienced staff to evaluate and advise the right kind of machines selection, considering utility factor, efficiency of machines to justify the investment.

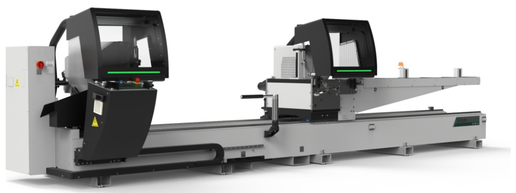
FOMINDIA have approximately 3000+ machines working successfully in INDIA with 600+ numbers of customers. Around 120 CNC Machining centres are working in India successfully since 2009, with proper stocking of required spares in India to avoid Mean Time between Failures. FOM INDIA presence in Bangalore having H.O and Technology Centre, holding stock of both machines and required spare parts, to extend best and seamless support to all installed machines across India for both Aluminium and uPvc working machines, since its establishment in year 2009.

FOM Industrie is associated with world's leading aluminium profile manufacturing as our products are proven and time tested with many major fabricators around the globe, as a result, recently in India, we have installed our full line of machines with many large-scale fabricators. We are preferred supplier for India's largest manufacturing plants in this segment- Uniglaze, Fenesta, Ozone, Glass Wall Systems, Aparna-Craft, Innovators, HRS Aluglaze, Aluwind Infra-Tech etc. FOMINDIA has installed Four Twelve spindle machining centre LMT 65 for the first time in India.

FOM INDIA has an infrastructure to support customers' manufacturing challenges and to cooperatively seek solutions. The Technology Centre Network has its Headquarters Campus in Bangalore. Our Technology centre facilities are equipped with our most advanced machines and staffed with process application engineers, spare parts and an area dedicated to service and support. It also encompasses a warehouse of assorted machines ready for prompt delivery and a front office perfectly integrated with the parent company, and the world of FOM. Customers can enjoy free access to these resources, and to our supplier partners, to collaborate in a dynamic atmosphere for solving problems.

SAWING MACHINES

Alva 50M
Double head sawing machine
with Ø 500 mm tungsten carbide blades

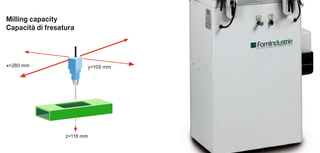


Panda 400
Single head sawing machine
with up -feed blade Ø 400 mm

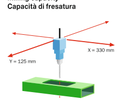


COPY ROUTERS

Calco
Electro-pneumatic
copy router



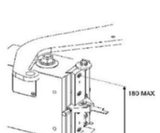
Isos
Electro-pneumatic
copy router





ASSEMBLY MACHINE

Baiha L
Corner assembly machine
(crimping machine)





END-MILLING MACHINE

Mistral 26
End-milling machine with
variable angle



FMC 120
CNC Machining Centre
with 3 axes



FMC 230
CNC Machining centre
with 4 controlled axes





SL4-FF
EVO 4 head Seamless Welder.