

Premier Steel Components Pvt Ltd

Premier Steel Complex Pvt
Ltd

Adding glow to the steel

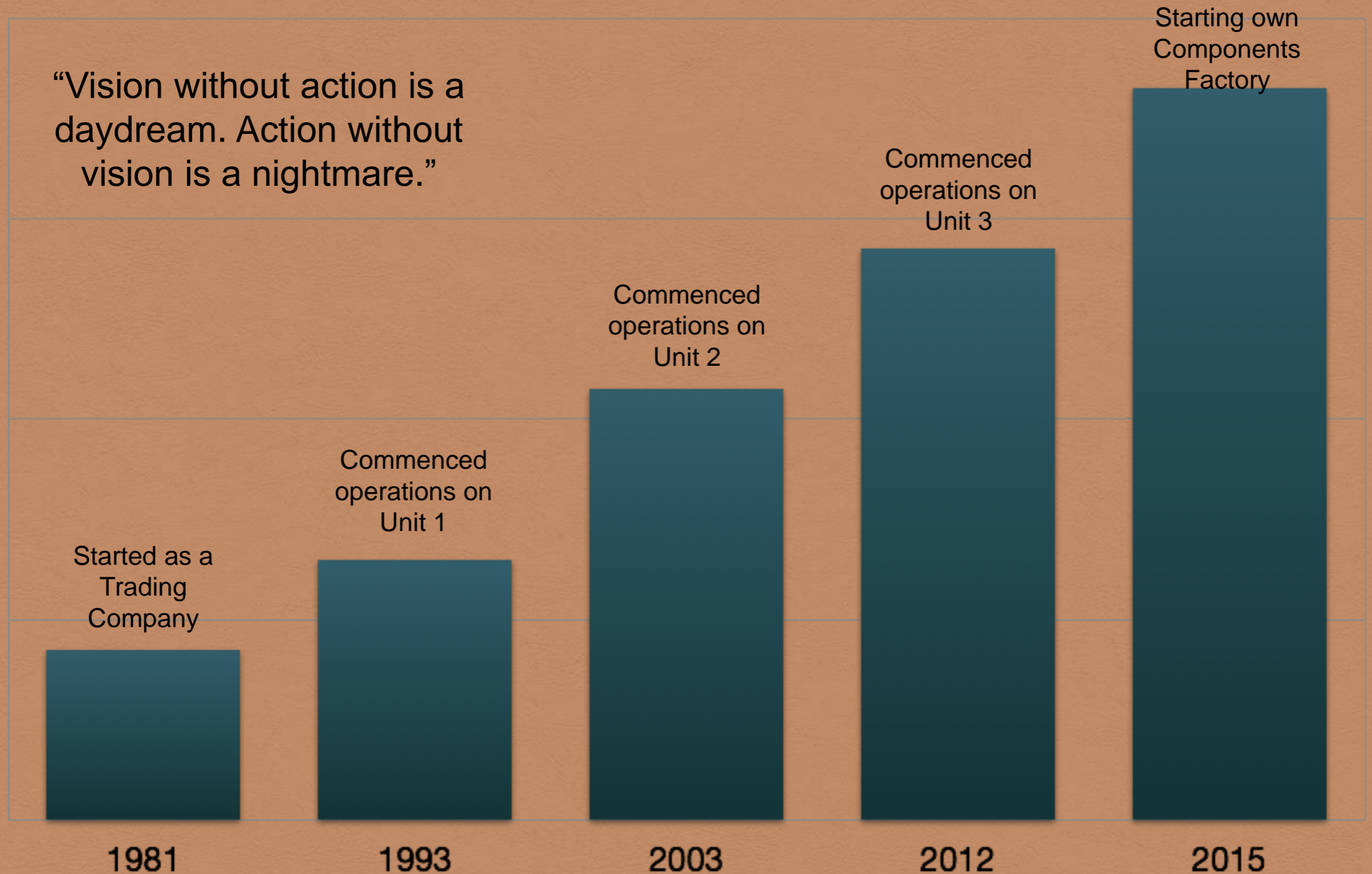




Premier Steel Complex Pvt Ltd - About us

- Established in the year -1981
- Having 3 units under operation. All the 3 units located at prime location in SIDCO Industrial Estate, Ambattur, Chennai-98
- **INSTALLED CAPACITY - 7000 MT/shift/P.A.**
- Accredited to ISO 9001-2008 Certificate by Bureau Veritas Certification (India) Private Limited.
- Currently marching towards a target of achieving Rs 60 Crores Turnover for the financial year 2015 – 2016.

Milestones of Premier Steel Complex Pvt Ltd



Our Business Partners



**ROYAL
ENFIELD**



Our Major Steel Suppliers



GERDAU





Bright Bar Grades

Mild Steel/Carbon Steel			Free-Cutting Steel		Alloy Steel			Boron Steel	
En3B	En32B	En8	En1A-NL	En8M	En16	En19	En24	10B21	15B21
En8A	CK-45	En9	En15AM	En1A-L	En31	En351	En353	15B41	15B25
SAE1018	SAE1010	S45C	SAE1215	SAE12L14	SAE8620	SAE4140	SAE52100		
S35C	SAE1045H	S38C			SAE5120H	16MnCr5	20MnCr5		
C-50					15Cr3	SCM415	SCM420		
					SCM435				



Bright Bar Product range



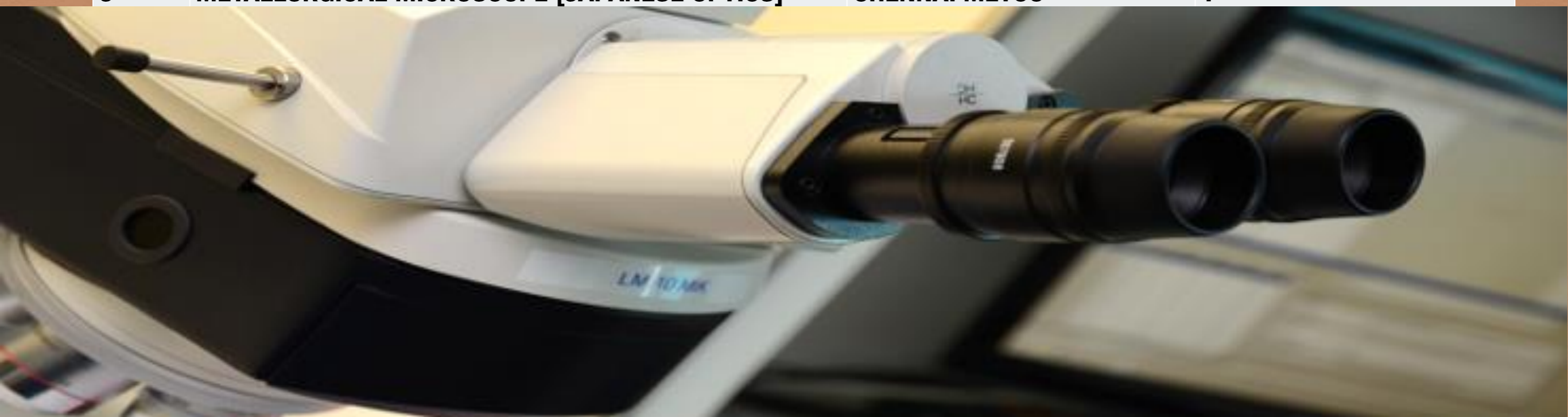
PROCESS MODE	SHAPE	MIN IN MM	MAX IN MM
COLD DRAWN	ROUNDS	6	62
	HEXAGON	10	46
	SQUARE	16	27
	PROFILE	AS PER CUSTOMER DRAWING	
CENTRELESS GROUND	ROUNDS	8	75
CENTRELESS PEELED	ROUNDS	18	75



Testing Facility



SNO	DESCRIPTION	MAKE	NUMBER
1	METALLURGICAL SPECTROVAC EQUIPMENT	SPECTROMAX	SPECTROMAXX -1
2	ROCKWEL HARDNESS TESTING MACHINE	FIE	1
3	MAGNAFLUX CRACK DETECTOR		3
4	UNIVERSAL TESTING MACHINE 400KN	FIE	1
5	BRINELL HARDNESS TESTING MACHINE 3000 KG	FIE	1
6	METALLURGICAL MICROSCOPE [JAPANESE OPTICS]	CHENNAI METCO	1



Premier Steel Components Pvt Ltd



A new beginning

We take great pleasure in launching our new company - Premier Steel Components Pvt Ltd - to bring in better value addition to our bright bars and cater to our end customers as a finished product



Phase I - For machined components



Will be comprising of latest technology in the following areas

- CNC Machines - Turning centre
- CNC Machines - Turn Mill centre
- VMC Machines



Phase II - For machined components



Will be comprising of latest technology in the following areas

- Cold Forging Machines (200 T/ 400 T Press)
- CNC - Sliding Head Machines.



Phase III - For machined components



Will be comprising of latest technology in the following areas

- Cold Heading
- Wire-rod Annealing Furnaces



Proposed State of Art Machined Component Facility



Outsourced operations

- Hardening and Tempering if required
- Phosphating
- Plating
- Hot Forgings



Why Premier Steel Components Pvt Ltd?



- With vast experience in Steel Industry, we can respond to new product development at a faster pace, and provide enhanced value engineering for any product.
- Customer can get better control on product costing, as they need not depend on different sources individually for steel and machined components.
- With reliable support from our parent company, we can cater components of wide size range in various International grades at ease.

Thank You for choosing us!

for more details, please refer to our website - www.premiersteels.in

