



SUNDER FORGING



MANUFACTURER AND SUPPLIER OF AUTOMOBILE COMPONENTS
AN IATF 16949:2016, ISO 14001:2016 & BS OHSAS 18001:2007 CERTIFIED COMPANY



SUNDER FORGING

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AUTOMOBILE COMPONENTS

HISTORY

Sunder Forging was established in the year 2001 with the promoters having an experience of more than 50 years in the forging Business. Since inception, Sunder Forging has grown by leaps and bounds due to the quality in every detail of sourcing, crafting, networking & living up to the expectation of our esteemed customers like **TVS, Piaggio, Shova India, Suzuki, Yamaha, Nissan, Harley Davidson, Gabriel, Endurance, Sonalika International Tractor Ltd. and many more...**

MISSION

Only the fittest and finest survive to be among the leaders. However to remain there, it makes a little more than survival of the fittest. And that's perfection. Perfection that lies in every detail of sourcing, crafting, networking, living up to the expectation and finally maintaining that same perfectionism. we believe that quality is the life line of our business.

We are committed to satisfy our customers by manufacturing and supplying quality products to their entire satisfaction first time with continual up gradation in quality. We are in pursuit of perfection and excellence hence maintaining higher standards of our products.

VISION

To be one of the leading forging unit in the forging industry. To provide the best product price-wise and quality-wise and to be recognised on the basis of our **quality, workmanship and services.**

Quality plays an important role in our production processes and also the projects we execute. In our factory, we have a well maintained quality assessment unit which incorporates all the instruments needed for efficient quality checking at every stage of production. We offer international quality products that strictly adhere to the international norms and conditions.

We maintain regular quality control checks and follow all the required measures to ensure that only quality products at competitive prices are delivered to our valuable customers. To maintain consistency in quality, each of the raw-material produced before entering the factory premises is stringently checked for its standard and the quality based on the certain parameters like strength, durability, tangibility, resistant power etc.

We have our in-house testing centers and laboratories, where metals before the production process are tested f by our quality experts and other officers for any defect, if any.



Gabriel India Ltd. Hosur Supplier Meet



6th International Exhibition for Machine Tools, Industrial Tools Welding & Casting Equipment 2006



HANNOVER MESSE



International Engineering Sourcing Show VI, Chennai 2017





QUALITY MANAGEMENT SYSTEM

We are dedicated to serve our industry and safety of human lives through our quality products. We try to find various methods to meet the international standards which is our basic motto. For quality control measure, we are appreciated by our clients.

We deeply realize that gaining customer trust and reaching new heights of success can take years but the same can be grounded with in no time.

All our products conform to the standards given by our customers. We therefore, follow National/ International standards where ever applicable.

Anti bribery policy

SF is committed to the prevention and detection of fraud, bribery and all other corrupt business practices. It is SF's policy to conduct all of its business activities with honesty, integrity and the highest possible ethical standards and actively enforce its business practice, wherever it operates throughout the world, of not engaging in bribery or corruption.

Employee code of conduct

We promote freedom of expression and open communication. But we expect all employees to follow our code of conduct. They should avoid offending, participating in serious disputes and disrupting our workplace. We also expect them to promote a well-organized, respectful and collaborative environment.

Compliance with law

All employees must protect our company's legality. They should comply with all environmental, safety and fair dealing laws. We expect employees to be ethical and responsible when dealing with our company's finances, products, partnerships and public image.

Respect in the workplace

All employees should respect their colleagues. We won't allow any kind of discriminatory behavior, harassment or victimization. Employees should conform with our equal opportunity policy in all aspects of their work, from recruitment and performance evaluation to interpersonal relations.

Protection of Company Property

All employees should treat our company's property, whether material or intangible, with respect and care.

Employees:

Shouldn't misuse company equipment or use it frivolously.

Should respect all kinds of incorporeal property. This includes trademarks, copyright and other property (information, reports etc.) Employees should use them only to complete their job duties.

Employees should protect company facilities and other material property (e.g. company cars) from damage and vandalism, whenever possible.

We are committed to satisfy our customers by manufacturing and supplying to their entire satisfaction. We are constantly in pursuit of perfection, experience and aspiring higher standards. We believe that quality is the life line of our business. Our endeavor is to achieve superior performance and high quality products at low cost to satisfy the need of our customers with continues improvement. We have recently installed Forging Press 1000 Tonss, CNC Maching Center for dies, Reducer Roller, Induction Billet Heaters etc.



SAFTY



HEALTH



ENVIORMENT

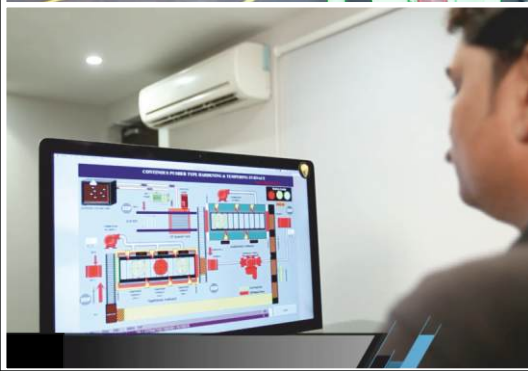
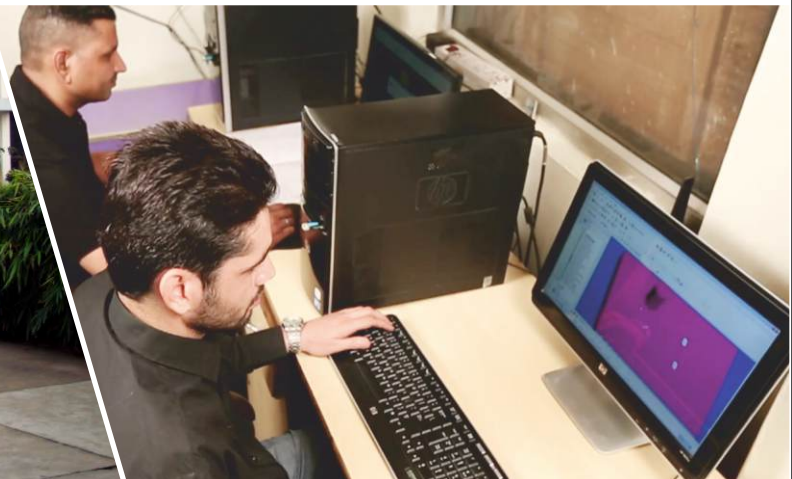


We committed to conduct its operation with the utmost regards for the protection of life employees, its customers, the general public and the environment. Company is committed to provide a safe and healthful workspace to our employees by ensuring following :

By the optimum use of resources to protect the environment including prevention of polution and other specific commitment to protect environment through sustainable use of resources, climate change mitigation and adaption.

- ◆ To prevent of injury and ill health of its employees during working.
- ◆ Committed to fulfill compliance obligation and other requirements which relate to its environmental aspects, safty and health hazards.
- ◆ By providing appropriate training, resources and management support for the continual improvement in safety, Health and Environment management and performance.

SUNDER FORGING AT A GLANCE



INFRASTRUCTURE

FORGING MACHINERY

NAME OF MACHINE	MAKE	CAPACITY	NOS.
Forging Hammer Belt Drop	Massey (N.S.E)	1.5 TON	1
Forging Hammer Belt Drop	GACK (GERMANY)	1 TON	1
Forging Hammer Belt Drop	GACK (GERMANY)	0.75 TON	1
Forging Hammer Belt Drop	RAJAN	1.75 TON	1
Forging Press 1600ton	Firma Relak Russian Make	1600 TON	1
Reducer Roll	RUSSIAN	CA 1335	1
Knuckle Joint Press	AMCO	400 TON	1
Induction Billet Heater	INDUCTOTHERM	300 KW	1
Induction Billet Heater	INDUCTOTHERM	400 KW	1
Trimming/power Press	BASANT / MILLAP	75 ~ 150 TON	9
Shearing Machine	RATTAN		1
Circular Saw	ITL	CSNC-80	1
Bandsaw Machine	INVOTECH	210 DCA	3
Compressor	ATLAS CAPCO	55 KW	1
Compressor	ATLAS CAPCO	45 KW	1
Compressor	ANEST IWATA	7.5 K.W	1

TOOL ROOM (Die Making)

NAME OF MACHINE	MAKE	CAPACITY	NOS.
Vertical Machining Center	DECKEL MAHO	DMC 63V	1
Vertical Machining Center	MAKINO	S56	1
Vertical Machining Center	HARTFORD	LG 800	1
E.D.M.	ELECTRONICA		1
Lathe	PUNJAB MACHINERY	8'	1
Lathe	PUNJAB MACHINERY	10'	1
Milling	HMT		1
Milling	BHAMBER		1
Milling	W.M.W.	GERMANY	1
Milling	BRIDGEPORT		1
Shaper	JIWAN	30"	1
Flexible Grinders	SUNNER	2800 RPM	6

Heat Treatment, Packing & Other

NAME OF MACHINE	MAKE	CAPACITY	NOS.
Continuous Type Oil Fired Normalizing/hardening Furnace	Sayadari Udyog	300 Kgs./Hr.	1
Continuous Type Oil Fired Tempering Furnace	Sayadari Udyog	300 Kgs./Hr.	1
Megna Flux Crack Dectecter Machine	RADICAL	RXM-7T	1
Upright Metallurgical Microscope	PEEN BLAST	5 Cu. Ft.	1
Shot Blast Machines			2
Belt Grinder	CUMMIS	200 K.V.A.	1
Generatore Kirloskar	CUMMIS	380 K.V.A.	1
Generatore Kirloskar			1



SUNDER FORGING

**TWO
WHEELER
PARTS**



**JCB AND
AGRICULTURE
PARTS**





**YOKES &
CROSS
PARTS**



**CONNECTING RODS
CRANK SHAFTS
& SHIFTER FORK**





SUNDER FORGING

**SCAFFOLDING
PARTS**



**CONSTRUCTION
PARTS**



**TRACTORS
PARTS**



**MACHINING
PARTS**





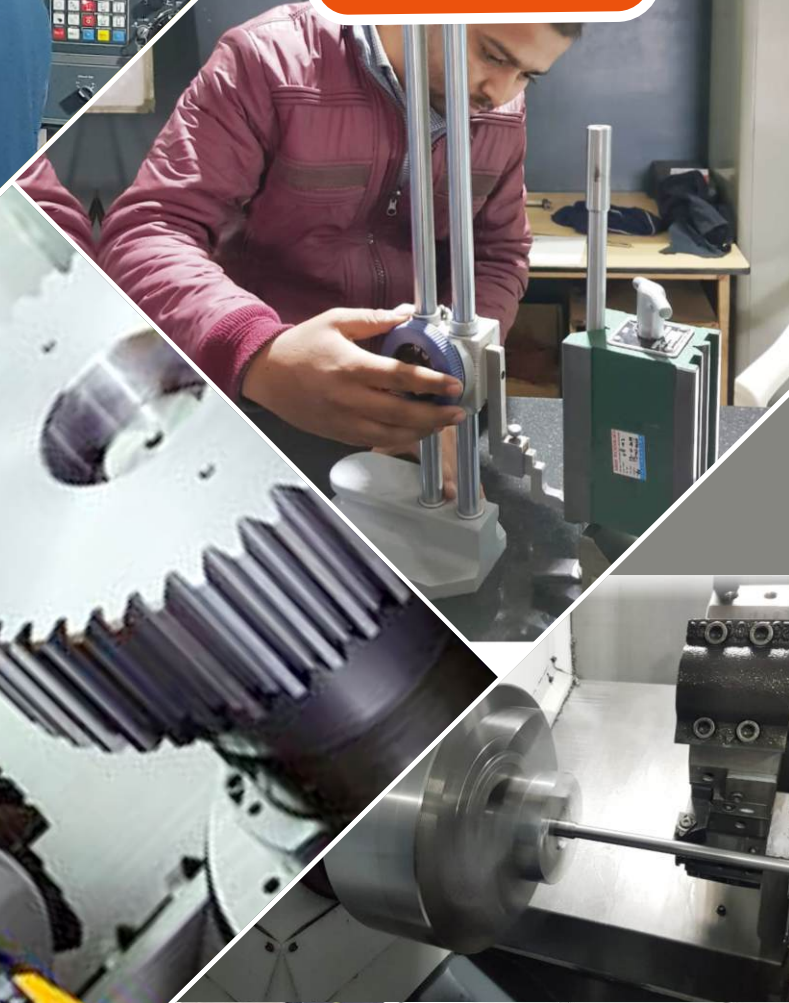
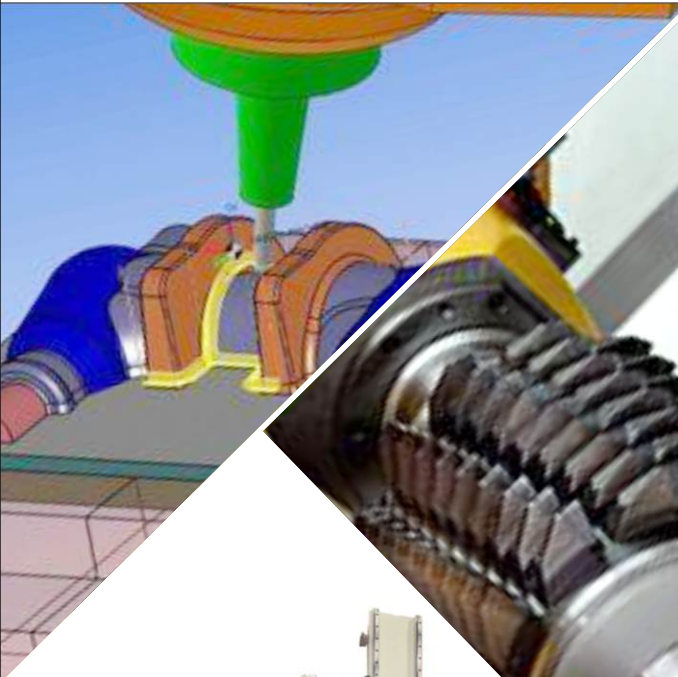
MISCELLANEOUS
PARTS



Ace Group
AMS
MCV-400

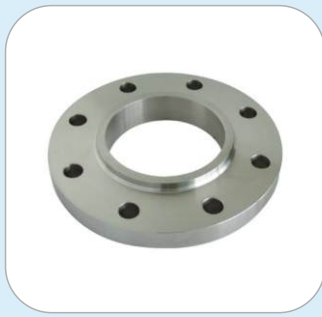


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S.No	NAME OF MACHINERY	MACHINE CODE	MAKE	MODEL / TONNAGE
1	CNC Turning	CNC-01	LMW	LL20T LS
2	CNC Turning	CNC-02	LMW	LX20T LS
3	CNC Turning	CNC-03	ACE	SUPER JOBBER 500
4	CNC Turning	CNC-04	ACE	SJ-500LM
5	VMC	VMC-01	AMS	MCV-400
6	VMC	VMC-02	AMS	MCV-400
7	Lathe Machine	LM-01	Master	8 Feet
8	Cylindrical Grinder	CG-01	RIAT	L-600
9	Broaching Machine	BM-01	RADAR	1600 Ton
10	Center Facing Machine	CFM-01	DPI	CFM 600
11	Horizontal Milling Machine	HMM-01	German	FU400-V
12	Vertical Milling Machine	VMM-01	Bridgeport	SERIES-II
13	Marking Machine	MM-01	Marks Engg	MP-I 100

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