

Sectors



We are a company focused to give a more complete service to the client of piping, forging products, pieces under customer drawings made with material grades of all kinds of general engineering steels, stainless steels and resistant special alloys to extreme conditions of work.

Our target therefore consists of obtaining the total satisfaction of the customer, for which we take care of the requirements of our final clients collaborating in the definition and execution of their projects, anticipating its future necessities in such a form that helps our customers in their programs of procurement and production.

Also we collaborate with distributors providing competitive prices for their inventory requirements, as well as spot orders needed to cover their urgent necessities.

Our activity is focused in diverse sectors as shown below.

OIL AND GAS

POWER PLANTS

CHEMICAL INDUSTRY

PETROCHEMICAL INDUSTRY

PHARMACEUTICAL INDUSTRY

FOOD AND MILK

DRINKS

WATER TREATMENT

PULP AND PAPER

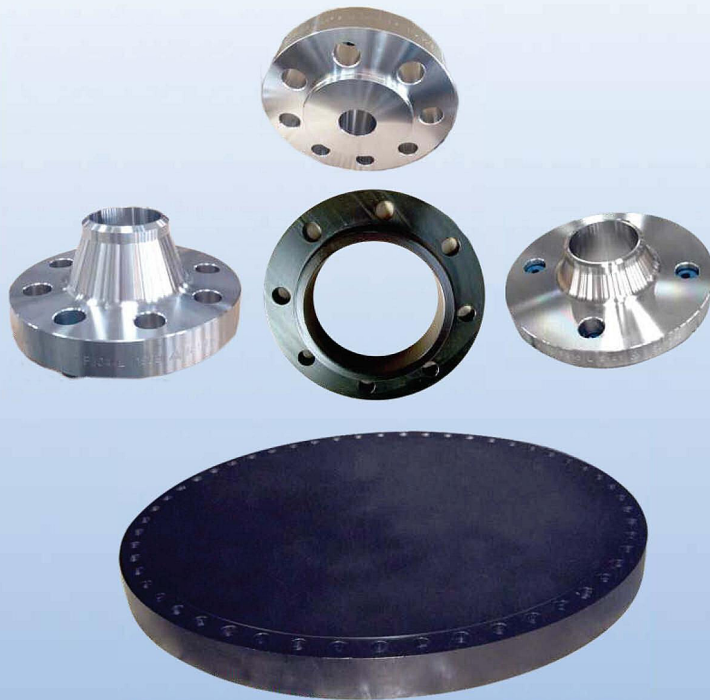
SHIPBUILDING

STEEL INDUSTRY

GENERAL ENGINEERING

RENEWABLES

Manufacturers of Flanges



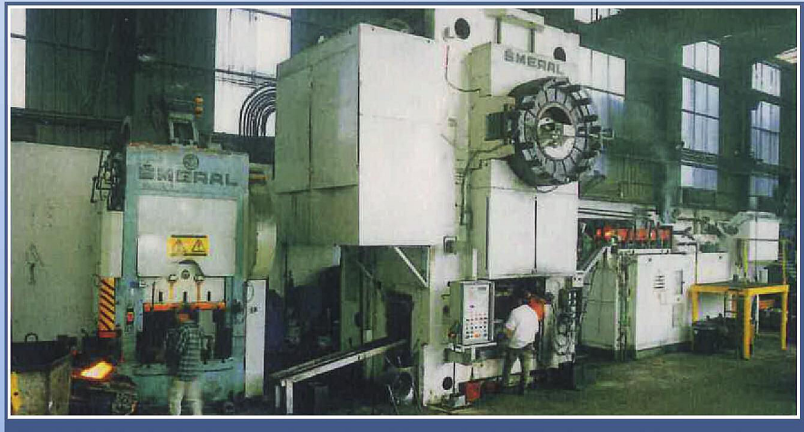
CARBON STEEL
LOW ALLOY STEELS
LOW TEMPERATURE STEELS
STAINLESS STEELS
DUPLEX/SUPERDUPLEX
HIGH NICKEL ALLOYS
COPPER NICKEL
TITANIUM
SPECIAL ALLOYS

STANDARDS		TYPES	
ANSI/ASME	JIS	WELDING NECK	SOCKET WELDING
DIN/EN 1092-1	GOST	SLIP ON	REDUCING FLANGES
B.S.	AWWA	BLIND	LONG WELDING NECK
AFNOR	SAE	LAP JOINT	ORIFICE FLANGES
SIZE RANGE	1/2" to 104"	THREADED	-----

QUALITY
quality



COMPETITIVE PRICES
competitive prices



SERVICE
service

FLEXIBILITY
flexibility



SPEED
speed



Quality assurance

PURCHASE ORDER INSPECTION STEPS

1	Previous Inspection	Record & Review of Customer P. Order
2		Launching Manufacturing Order
3		Launching Raw Material Order
4		Reception of Raw Material
5		Mill Test Certificate
6		Heat Analysis
7	Manufacturing Inspection	Cutting of Raw Material
8		Heating
9		Forging
10		Heat Treatment
11		Product Analysis
12		Carbon equivalent
13		Grain size
14	Final Inspection	Tension Test
15		Impact Test
16		Hardness Test
17		Machining
18		Visual Inspection
19		Dimensional Inspection
20		Marking Inspection
21		Raised Face Inspection
22		Ultrasonic Test
23		Magnetic Test
24		Dye Penetrant Liquid Test
25		Radioactive Test
26		Positive Material Identification
27		Non Conformity & Eventual Repair
28	Packing	
29	Delivery	Shipping Date
30		Delivery Terms



