

Amardeep Steel Centre



“BUILDING TRUST IN STEEL SINCE 1984”

EXPORTERS, SUB CONTRACTORS & SUPPLIERS OF FERROUS AND
NON FERROUS METALS



AMARDEEP STEEL CENTRE – ABOUT US

VENDOR NAME	AMARDEEP STEEL CENTRE
REGISTERED ADMINISTRATIVE OFFICE	431 SANGHRAJKA HOUSE OFFICE NO 10, 2ND FLOOR DR D B MARG OPERA HOUSE MUMBAI - 400004, INDIA
WARE HOUSE	Godown number 1447, Steel Market, Kalamboli, Navi Mumbai
TEL NO.	91-22-23890767 / 66363282
FAX NO.	022 – 23890768
E-MAIL ID.	marketing@amardeepsteel.com; sales@amardeepsteel.com; amardeepsteel@yahoo.com
WEBSITE	www.amardeepsteel.com
CONTACT PERSON NAME	HITESH SHETH
MOBILE NO.	+919819823772
TYPE OF ORGANISATIN	PROPRIETORSHIP
Incorporation Date	01/01/1984
CERTIFICATE OF REGISTRATION NO.	760479715 / COMMERCIAL II
ISO certificate No. Quality management system	ISO 9001-2008 - ET/ISO/1606/1236 DATE OF ISSUE. 08-06-2016, Valid up to : 07/06/2019
ISSUING AUTHORITY	Euro Tech Assessment and Certification Services Pvt. Ltd.
CST/VAT/TIN NO.	2741035497C, 27410354597 V
Importer Exporter Code (IEC)	0304049697
NATURE OF BUSINESS	Stockists / Exclusive Dealers / Exporters
PRODUCTS	Raw Material : Pipes,Tubes, Fittings,Plates,Rounds Bars,Sheets,Wires, Boiler Tube,Heat Exchanger Tube,Condenser Tube,ERW pipes, Finned Tubes,ETC. Process Equipment: Shell & Tube Heat Exchanger, Pressure Vessel, Reactor, Columns & Towers, Air-Cooled Heat Exchanger, Finned Tube Heat Exchanger, Plate Type Heat Exchanger, Cyclones, ETC. Material of Construction: Titanium, Tantalum, Nickel & Nickel Alloys,Zirconium, Super Duplex, SMO, Duplex, Alloy 20, Niobium, Copper & Copper Alloys, Carbon Steel, Stainless Steel, Alloy Steel, etc.
Name & Add. of Banker	YES BANK LTD , Address : Ground and First Floor, 396/410, Shamita Terrace, Lamington Road, Mumbai – 400004,India
Bank Account No.	018963700000102
Swift code of Yes Bank	YESBINBB
Corresponding Bank	JP MORGAN CHASE BANK. A/c no. 765902317 SWIFT CODE: CHASUS33

HISTORY

Under the stewardship, of **Mr.Sumermal K.Sheth**, the idea of **Amardeep steel Centre** was born in the year 1984.Mr S.K Sheth is a visionary entrepreneur who had the ability to foresee huge opportunity in the Indian Metals Industry. From a small enterprise which was catering to domestic clients is now an international player with the advent of liberalization.

AMARDEEP STEEL CENTRE has emerged as a revelation in this aura of cut-throat competition in the steel sector of the Indian Industries. Amardeep Steel Centre has been a pioneer in manufacturing, supplying, importing and exporting industrial raw materials. Over the past 3 decades it has been primarily into supplying FERROUS & NON FERROUS METALS to India's leading industries.

Its product mix consisting of Raw Materials like Seamless and Welded Pipes and Tubes, Plates, Sheets, Round Bars, Wires, Pipe fitting likes Bends, Stub ends, Tees, Reducers, Unions, Caps, Couplings, Elbows, Flanges, Rods, Welding Electrodes, Wires, Coils, Angles, Circles, Shims etc.& Process equipment like Heat Exchanger, pressure vessel, reactors, etc. caters to the ever-increasing needs of numerous industries like Chemical Industries, Petrochemicals, Fertilizers, Pharmaceutical, Power Plants, Steel industries, Sugar Industries, Refineries, etc.

Amardeep steel Centre is a proud supplier of industrial Raw materials & Process Equipment to Fortune 500 Companies of India and all the renowned Public Sector Units of the country. In addition to this, it is the only supplier which is registered with all the Ministry of Defence Companies. The Company's internationalization can be judged through supplying materials to Global players projects like Kuwait National Petroleum corporation, Kuwait oil Company, Qatar Petroleum, Qatar Petrochemical Company,etc.

PRODUCTS PORTFOLIO

Raw Materials	Process Equipments	Material Of Construction
1) Seamless, ERW & Finned Pipes, tubes 2) Plates, Sheets, Coils, Strips 3) Bars, Rods, Wires, Sections, Channels, etc. 4) Fittings, Flanges, Valves. ETC.	1)Heat Exchanger 2) Pressure Vessel 3) Reactor 4) Columns & Tower 5) Air Coolers 6) Tanks ETC.	Titanium, Tantalum, Nickel & Nickel Alloys, Super Duplex, SMO, Alloy 20, Zirconium, Duplex Steel, Carbon steel Corten&Hardox grade Steel,Stainless Steel, Alloy Steel, Copper & Copper Alloys, etc.

CLIENT LIST OF AMARDEEP STEEL CENTRE

ESSAR Group Ltd.	NALCO
Indian Oil Corporation	Hindustan Paper Corporation
SAIL (All Plants)	DEMPO GROUP
NTPC (More than 26 plants)	Paradeep Phosphates Ltd
IFFCO (All Plants)	BHEL
L & T, Mumbai	NIRMA
Bhushan Steel Limited	NEPA PAPER MILLS
HPCL (All Plants)	TNPL
Hindustan Newsprint Ltd	Linde Engineering
Vedanta Group	Hindustan Organic Chemicals Ltd
National Fertilizers Ltd.	Indo – Gulf Fertilisers
Damodar valley corporation	Jindal Steel and Power Ltd
NeelachalIspat Nigam Ltd	Bhushan Steel and Power Ltd
Hindustan Shipyard Limited	Reliance Industries Limited
Visakhaptnam steel Plant	Bharat Earth Movers Ltd
APGENCO.	HINDUSTAN DORR OLIVER
Bharat Heavy Vessels and Plates	BHARAT PUMPS AND COMPRESSORS LIMITED
FERTLISERS AND CHEMICALS TRAVANCORE LTD (FACT)	GARDEN REACH SHIPBUILDERS LIMITED
DEPARTMENT OF ATOMIC ENERGY	TATA GROUP

EXPORT CLIENTS

Kuwait National Petroleum Corp.	Kuwait Oil Company
Qatar Petroleum	Qatar Petrochemical Company
MEW- Kuwait	Jordan Phosphate
NATIONAL IRANIAN OIL REFINERY (NIOC)	

EXPORTS – END USER

ORGANISATION NAME	LOCATION	JOB DISCRIPTION	VALUE (IN USD)	P.O. Reference No. & DATE
Petro Company Kuwait	Kuwait	Plate Heat Exchanger	101,000	25-8-2014
Kuwait National Petroleum Corporation (End User)	Kuwait	SS 347H Pipes	163,000	13-2-2014
JORDAN CHEMICALS	JORDAN	PIPES,FITTINGS, FLANGES,ROUNDS	41,000	KP 5699 – 25/1/2014
Kuwait Oil Company (End User)	Kuwait	CS Pipes	75,162.36	29-3-2012
Kuwait Oil Company (End User)	Kuwait	SS,C.S and Alloy steel and cu-Ni pipes	27,920	23-7-2010
Kuwait National Petroleum Corporation (End User)	Kuwait	C.S Boiler Plates A283 Grade C	93,590	4-5-2010
Kuwait Oil Company (End User)	Kuwait	API 5L C.S seamless pipes with NACE	449,386	9-02-2009
Kuwait Oil Company (End User)	Kuwait	Seamless pipes	74,098	1-5-2009
Kuwait Oil Company (End User)	Kuwait	Alloy steel pipes SA 213 T22/12	111,999	14-12-2008
Kuwait Oil Company (End User)	Kuwait	CS seamless pipes	88,883	12-2-2009
Kuwait National Petroleum Corporation (End User)	Kuwait	Alloy steel P9 pipes	30,464	23-8-2008
Kuwait National Petroleum Corporation (End User)	Kuwait	SS 304 pipes	34,526	19-12-2007
Kuwait National Petroleum Corporation (End User)	Kuwait	Seamless pipes and fittings	33,037	6/9/2010
Alexandria petroleum	Egypt	A106 grade B seamless pipes	125,000.64	5/5/2008
Alexandria petroleum	Egypt	A106 grade B seamless pipes &	1,53,297.88	5/5/2008

		C.S seamless fittings		
Kuwait Oil Company(End user)	Kuwait	ASTM A283 Grade C plates	85,800	10-5-2010
National Iranian Refinery	IRAN	API 5L(PSL2) Seamless pipes	37,400	21/1/2009
National Iranian Refinery	IRAN	Alloy steel P9 A335 pipes	26,352	21/1/2009
National Iranian Refinery	IRAN	c.s seamless pipes	59,040	24/1/2009

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BUILDING TRUST IN STEEL SINCE 1984

SNAPSHOT OF ORDERS EXECUTED FOR BHEL, HYDERABAD (INDIA'S BIGGEST EPC COMPANY)

Sr No.	Project Name	Purchase Order No.	Description	Amount (USD)
1	2010-11	D210A00026 27/09/2010	MATERIAL CODE: AA1069330302 AS PIPE (SEAMLESS) TO SPECN. AA 10630 REV10 AMNDT 00 (ASME SA 335 GR. P22) SIZE: 60.3 X 11.07 X 6000 MM	25,373.00
2	2011-12 PRODUCTION	D210A00089 18/12/2010	MATERIAL CODE: AA1069330698 AS SEAMLESS PIPES TO SPECN. AA 10630, REV. 10 AMNDT. 00 (ASME SA 335 GR. P 22) SIZE: 273.1 X 12.7 X 6 MTR	84,046.50
3	TC PRODUCTION	D210A00048 08/11/2010	MATERIAL CODE: HY107055763 SS PIPE (SEAMLESS) TO SPECN. AA 10755 REV. 07 AMNDT 00 (ASME A 312 TP 321) SIZE: 60.3 X 3.9 X 6 MTR	1,860.00
4	2011-12 PRODUCTION	D210A00080 10/12/2010	MATERIAL CODE: AA1069330175 AS SEAMLESS PIPES TO SPECN. AA 10630 REV. 10 AMNDT. 00 (ASME SA 335 GR P22) SIZE: 33.4 X 6.35 X 6 MTR	15,818.00
5	FACOR POWER LTD.	D210A00036 27/10/2010	MATERIAL CODE: HY1069330973 AS PIPES SEAMLESS TO SPECN. AA 10630 REV. 10 AMNDT 00 (ASME SA 335 GR P22) SIZE: 114.3 X 17.12 X 4 – 6 MTRS.	5,680.00
6	MARUTI, MANESAR, HARYANA	D210A00056 18/11/2010	MATERIAL CODE: HYN106940002 AS PIPES TO SPECN. AA 10632 REV. 06 AMNDT 00 (ASME SA 335 GR. P11) SIZE: 508 X 9.53 X 3 – 6 MTRS. MATERIAL CODE: HY1069332798 AS PIPES TO SPECN. AA 10632 REV. 06 AMNDT 00 (ASME SA 335 GR. P11) SIZE: 353.9 X 12.7 X 3 – 6 MTRS.	93,471.00
8	IOCL BARAUNI	D210A00029 27/09/2010	MATERIAL CODE: HY1069432849 AS SEAMLESS PIPES TO SPECN. AA 10632 REV. 06 AMNDT 00 (ASME SA 335 GR. P 11) SIZE: 355.6 X 12.7 X 3 – 6 MTRS.	51,665.00
9	FACOR POWER LTD.	D210A00025 27/09/2010	MATERIAL CODE: HY1069330973 AS PIPES SEAMLESS TO SPECN. AA 10630 REV. 10 AMNDT 00 (ASME SA 335 GR. P22) SIZE: 114.3 X 17.12 X 4 – 6 MTRS	8,114.00
10	IISCO Burnpur	D210A00097	AS PIPES SEAMLESS TO SPECN. AA 10630 REV. 10 AMNDT 00 (ASME SA 335 GR. P11) SIZE: 323.9 X 21.44 X 4 – 6 MTRS.	114,357.00
11	Tendaho project.	D210A00097 28/12/2010	MATERIAL CODE: AS SEAMLESS PIPES TO SPECN. AA1063. REV. 10 AMNDT 00 (ASME SA 335 GR. P22) SIZE: 273 X 28.58 X 4 – 6 MTRS MATERIAL CODE: AS	96,247.00

			SEAMLESS PIPES TO SPECN. AA10632 REV. 06 AMNDT 00 (ASME SA 335 GR. P11) SIZE: 406.4 X 12.7 X 4 – 6 MTRS	
12	2011-12	D210A00100 04/01/2011	MATERIAL CODE: AA1069330302 AS PIPES (SEAMLESS)TO SPECN 10630 REV 10 AMNDT 00 (ASME SA335 GR P22) SIZE: 60.3 X 11.07 X 6 MTRS Spec No: AA10630	77,032.00
13	BCPL-ASSAM	D210A00149 07/03/2011	MATERIAL CODE: AS SEAMLESS PIPES TO SPECN. AA10755 REV. 07 AMNDT 00 (ASTM A 312 TP 321) SIZE: 21.3 X 4.78 X 6 MTRS	52,279.00
14	Tamilnadukagit hapuram	D210A00144 23/02/2011	MATERIAL Alloy Steel pipe	53,738.00
			TOTAL	679,680.5

SNAPSHOT OF PURCHASE ORDERS EXECUTED FOR BHARAT HEAVY VESSELS AND PLATES (A SUBSIDIARY OF BHEL)

Sr No.	Purchase Order No.	Description	Amount (USD)
1	MM/417421&P 815/CS12/P&T/ 2631041 12/05/2011	SS Seamless tubes TO SPECN.SA 213 TP 347H AS PER ASME SEC II-PART-A-2010 SIZE:OD:47.63MM X THK:6.3 MM	98813.00
2	MM/4/7351/CS- 12/P&T/163128 0 28/09/2010	CS SEAMLESS PIPES TO.SPECN. GR.B AS PER ASME SEC.II,PART-A 2007 UPTO & INCL. 20008 ADDENDA. (M.I.NO7351 13 044/3-2820, 7346 07 001/ 7-580 MTRS) OD 21.3 MM X THK 3.73 MM	18708.00
3	MM/4/7350/CS - 12/P&T/163142 5 03/01/2011	CS Seamless Pipes TO SA 106 GR.B AS PER ASME SEC-II PART-A 2007 UPTO & INCL. ADDENDA 2008	58884.00
4	MM/4/7421/CS - 12/P&T/263102 6 06/05/2011	CS Seamless Pipes TO SA 106 GR.B AS PER ASME SEC-II PART-A 2007 UPTO & INCL. ADDENDA 2008	75829.00
5	MM/4/7417/CS - 12/P&T/263109 6 14/06/2011	CS SEAMLESS PIPES TO MATERIAL SPESIFICATION SA 106 GR.C AS PER ASME SEC, -II, PART A -2010	20386.00
6	MM/4/7421/CS - 12/P&T/263114 1 27/07/2011	CS Seamless Pipes TO SA 106 GR.B AS PER ASME SEC-II PART-A 2007 UPTO & INCL. ADDENDA 2008	36,826.78

SNAP SHOT OF WORKS EXECUTED FOR OIL COMPANIES BY AMARDEEP STEEL CENTRE

ORGANISATION NAME	LOCATION	JOB DISCRIPTION	VALUE (IN USD)	P.O. Reference No.
FOR INDIAN OIL CORPORATION LIMITED				
Indian oil corporation	Noida Pipelines Division	ASTM C.S seamless pipes	148627.2	PLM/PHBPL-Aug/12/13
CPCL			74,198	C03A120194/23790620 21-02-2013
Indian oil corporation	Noida Pipelines Division	C.S seamless pipes	227,630.3	PLM/PRPL/10/51 1-3-2011
Indian Oil	Gujarat Refinery	Stainless steel seamless tubes	181770.4	RJRMM71279/ 17759909 14.05.2008
Indian Oil Corporation	Haldia Refinery	Alloy steel pipes	168,465.84	1135/RHRMSR8502 5.6.2009
Indian Oil Corporation	Gujarat Refinery	Carbon steel ASTM 179 heat exchanger tubes	81,536.7	JRMM101675 /23375994 25/4/2011
Indian Oil Corporation	Gujarat Refinery	Carbon steel ASTM 179 heat exchanger tubes	41,680	JRMM101643 /23364211 10/5/2011
Indian Oil Corporation	Noida Pipelines Division	Carbon Steel seamless pipes	106,205.86	PLM/AHPL/08/04 02.12.08
Indian Oil Corporation	Noida Pipelines Division	C.S seamless pipes	3,740	PLM/VKPL/33/231078 21
Indian Oil Corporation	Noida Pipelines Division	C.S seamless pipes	43,496	PLM/CBPL-AUG/10/19 26.7.2010
Indian Oil Corporation	Gauridad Pipelines Division	ASTM Grade Carbon steel pipes	65,390	PLM/VKPL/10/54 23.08.2010
Indian Oil Corporation	Paradeep Pipelines Division	ASTM Grade Carbon steel pipes	8,088	23253230 3.11.2010
Indian Oil Corporation	Noida Pipelines Division	C.S seamless pipes	43,492	PLM/CBPL-Aug/19/23198844 7.8.2010
Indian Oil Corporation	Noida Pipelines Division	C.S seamless pipes	65,390	PLM/VKPL/54/232311 33 30.9.2010
Indian Oil Corporation	Noida Pipelines Division	C.S seamless pipes (Repeat Order)	11,979	PLM/VKPL0954/23282 865 24.12.2010
Indian Oil Corporation	Digboi Refinery	Alloy steel heater tube P5	90,476	RDR90P0020/23317816 18.02.2011
Indian Oil Corporation	Gauridad Pipelines Division	ASTM Grade Carbon steel pipes	73,090	PWRJM/10098 19.07.2010
Bongaigaon Refinery Petroleum Limited	Dhaligaon	CS heat exchanger tubes	37,200	B2DN07011/17680485 13.12.2007
Bongaigaon Refinery Petroleum Limited	Dhaligaon	C.S seamless pipes	10,391	B2TN08011/23035911 05/11/2009

OTHER PETROLEUM REFINERIES

ORGANISATION NAME	LOCATION	JOB DISCRIPTION	VALUE (IN USD)	P.O. Reference No.
HPCL	Mumbai	Alloy steel tubes	248,800	MAT:IND-R10-2504/MS
HPCL	Mumbai	Alloy steel pipes	110000	
HPCL	Mumbai Refinery	C.S Seamless pipes	18525.96	9000779-OP-48002 23/09/2009
HPCL	Mumbai Refinery	Alloy Steel tubes	5256	7000742-OP-48002 04/09/2007
HPCL	Mumbai	C.S Plates	78,105.12	
HPCL	Visakhapatnam Refinery	Alloy steel pipes	14,000	10000221-OP-46002 10/07/2010
HPCL	Mumbai	API 5L Grade B seamless pipes	3,048	10000110-OQ-10002 20/7/2010
HPCL	Mumbai Refinery	SS plate 316L	10, 460	10000448-OQ-48009 11/10/2010
HPCL	HPCL PROJECTS	C.S seamless pipes	3,048	10000110-OQ-1002/SAP 30/7/2010
HPCL	Visakhapatnam Refinery	Annual Rate Contract of C.S pipes	49,400	10000639-OS-46002 10/01/2011
HPCL	Cochin retail RO	Steel Plates	70,145.82	10000125-OQ-11754 17/01/2011
Numaligarh Refinery Ltd	Assam	M.S fittings	13,323	4500009013-KAS/10.11.2010
Reliance Industries Ltd	Dahej Refinery	S.S EFW pipes	2,666.68	20-12-2010
Reliance Industries Ltd	Patalganga plant	Titanium round bar	1,523.6	MMD/7296532 21-01-2011

QUALITY POLICY

“ WITH AN EXPERIENCE OF MORE THAN 25 YEARS AMARDEEP STEEL CENTRE IS COMMITED ONLY IN BUILDING LONG TERM RELATIONSHIP WITH ITS CUSTOMERS.WITH THIS PRINCIPLE OUR QUALITY POLICY IS BORN WITH CONSISTENT COMMITMENT TO THE SATISFACTION OF CLIENTS THROUGH CONTINUAL IMPROVEMENT IN METHODS,PROCESSES AND RESOURCES TO COMPLY WITH ISO 9001:2008 AND RELEVANT STATUTORY & REGULATORY REQUIREMENTS”

INSPECTION

“ALL THE MATERIALS THAT OUR COMPANY IMPORTS ARE STRICTLY INSPECTED BY PROFESSIONAL BODIES LIKE BUREAU VERITAS, SGS, DNV, LYODS, ENGINEERS INDIA LTD ETC.”

TESTING

AMARDEEP STEEL CENTRE, EVEN BEFORE BECOMING AN ISO 9001:2008 COMPANY FOLLOWED QUALITY PRACTICES ACCORDING TO THE JAPANESE TOTAL QUALITY MANAGEMENT SYSTEM WITH THE HELP OF THE QUALITY PROFESSIONALS HIRED BY THE COMPANY. WE TEST THE PRODUCTS IN ACCORDANCE WITH INTERNATIONALLY ACCEPTED STANDARDS USING VARIOUS TEST PROCEDURES. ALL THE TESTS ARE CONDUCTED AS PER CLIENT'S REQUEST AT GOVERNMENT APPROVED LABORATORIES. WE CAN PROVIDE THE FOLLOWING TESTS:

- POSITIVE MATERIAL IDENTIFICATION (PMI)
- LABORATORY SPECTROMETER /PORTABLE SPECTROMETER
- AIR UNDER WATER TESTING
- HYDRO TESTING
- MICRO STRUCTURE
- CORROSION TESTING
- FERRITE CONTENT AND SURFACE FINISH
- EDDY CURRENT TESTING
- ULTRA SONIC TESTING
- FIBROSCOPE
- SURFACE ROUGHNESS TESTING
- RADIOGRAPHY TESTING

WE CAN ALSO PROVIDE SOME UNIQUE TESTS ON CLIENTS' DEMANDS.

- TEMPERATURE TEST
- HELIUM GAS TEST
- PRESSURE CYCLE TEST

GLOBAL SOURCING CAPABILITIES

Globalization is one power which has shifted the procurement of ASC from locally to Globally. Today Steel has become a price driven market. That is why India and China are the leaders in world steel Market. From Nike shoes to Apple iPod, everything has become Made in China because of cheap labor. But ASC is very choosy in dealing with quality, that is why we procure from the Best Mills which have been personally visited by our experts putting zero % risk on our 27 years of Building trust in steel. Seamless Steel pipes is our biggest Core Competency

COMPANY NAME	COUNTRY	PRODUCTS	ROLES	CERTIFICATION
SANDVIK	Sweden	seamless steel pipes	Importer	Shell approved
Nippon steel corporation	Japan	seamless steel pipes	Importer	Shell approved
Sumitomo	Japan	seamless steel pipes	Importer	Shell approved
Tenarisdalmine	Italy	Seamless steel pipes	Importer	Llyods Approved
JFE Steel	Japan	Seamless steel pipes	Importer	Llyods Approved
Tubacex	Spain	Duplex steel pipes	Importer	Llyods Approved

TMK Group	Romania/ Russia	Seamless steel pipes	Importer	Llyods Approved
TIANJIN PIPE CORPORATION(KNPC approved)	CHINA	Seamless steel pipes	Importer	DNV,LYODS,TUV,A PI
HENGYANG VALIN GROUP(KNPC approved)	CHINA	Seamless steel pipes	Importer	DNV,LYODS,API,B V
PANGANG GROUP CHENGDU (KNPC approved)	CHINA	Seamless steel pipes	Importer	DNV,LYODS,ABS
HUABAO STEEL GROUP	CHINA	Carbon Steel Seamless Pipes	Trade Partner	API
LONTRIN STEEL TUBE CO.LTD	CHINA	Alloy Steel Seamless Pipes & Boiler Tubes	Trade Partner	DNV,LYODS,TUV,A PI,BV
ZHEJIANG PENGYE STAINLES STEEL GROUP	CHINA	Stainless Steel Seamless Pipes	Trade Partner	
BAO STEEL GROUP	CHINA	Boiler Tubes	Importer	DNV,LYODS,TUV,A PI,BV
MAHARASHTRA SEAMLESS LTD	INDIA	Seamless steel pipes (Seamless & ERW)	Supplier/ Stock	
INDIAN SEAMLESS METAL TUBE	INDIA	Steel Pipes	Supplier/ Stock	
SAIL	INDIA	Plates and Coils	Supplier	
ESSAR STEEL	INDIA	GI COILS	Supplier	
Welspun Gujarat	INDIA	SAW Pipes	Importer	Shell approved
ISPAT INDUSTRIES	INDIA	COILS	Supplier	
SUMITOMO	JAPAN	All types of pipes	Importer	
KOBE STEEL	JAPAN	Special Stainless Pipes	Importer	
ItaInox	ITALY	Steel Pipes, Stainless ERW	Importer	
POSCO/HYUNDAI /DONGKUK	KOREA	Steel Plates, Coils	Importer	
Byelorussian Steel Works	Ukraine	Seamless steel pipes	Importer	
TubosReunidos	Spain	Seamless steel pipes	Importer	Shell Approved
Interpipe	Ukraine	Seamless steel pipes	Importer	

Unifit	Turkey	Carbon steel fittings	Importer	
Ilyich steel and iron works	Ukraine	Boiler quality plates	Importer	
Severstal	Russia	Seamless Pipes	Importer	
Azovastol	Ukraine	Boiler quality Plates	Importer	
HutabatoryAlchemisia	Poland	Alloy steel and stainless steel pipes	Importer	

QUALITY ASSURANCE & QUALITY PROCESS OF AMARDEEP STEEL CENTRE

Document no.: G/ 3	Quality Control	ISO Clause(s):
Process	Incoming inspection & final inspection of ready products.	
Process Mission (objectives)	To inspect & supply products as per the exact requirements of customer.	
Responsibility (Process Owner)	Directors, Quality Control Manager.	
Prior to start of the process	Strict Guidelines to the manufacturers about product quality and specifications with consistent follow ups during the manufacturing process.	
Start of the Process (Inputs)	Receiving raw materials / finished products from Suppliers / Manufacturers.	
End of the Process (Output)	Ready & Tested OK products packed for dispatch / storing.	
Tasks involved (Steps)	INCOMING: Quality Checking, Visual checks, Dimensional Checks, Chemical, Physical & Hydro Static Pressure Test, Eddy Current Testing. FINAL : IGC Test, Dimensions, Surface, Physical Tests, Grade Checks, Product Analysis & Checks for Packaging.	
Reference Process	Procurement of materials (G/2)	
Reference form	Inspected Ok Rubber Stamps.	
Reference records	Purchase File. Supplier Details File.	
Any external origin Documents	ALL TPI(BV,LYODS,SGS,EIL etc) REPORT,MTC,IBR(IF APPLICABLE),PACKING LIST, QUALITY CHECK AND OTHER DOCUMENTS AS REQUIRED.	
Control tools	1) Internal audit. 2) Management review. 3) Analysis of data.	

NOTE : ALL THE THINGS ARE ONLY DONE IF AND ONLY THE STANDARD PERMITS IN ITS REQUIREMENT.

STRENGTHS

- MARKET EXPERIENCE MORE THAN 30 YEARS
- WELL QUALIFIED PROFESSIONALS
- STRONG NETWORK BASE WITH MANUFACTURERS AT GLOBAL LEVEL
- TIMELY DELIVERY AND COST EFFECTIVE BALANCE
- STRICT ADHERENCE TO INTERNATIONAL STANDARDS
- CLIENT REFERRALS
- LONG TERM RELATIONSHIP ORIENTATION
- READY STOCK OF MATERIALS TO CATER EVEN TO YOUR SMALL REQUIREMENTS

---THANKING YOU---

ASC

BUILDING TRUST IN STEEL SINCE 1984