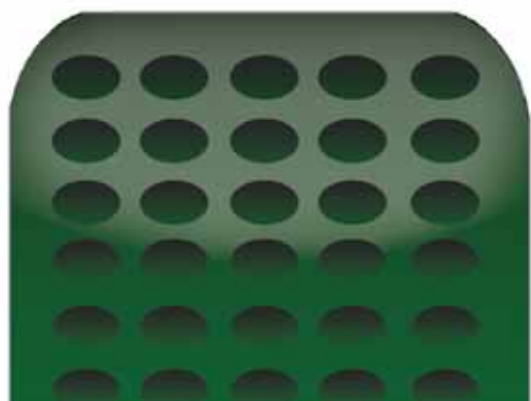




TECTUBI RACCORDI S.p.A.



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YEAR OF SUPPLY	CUSTOMER PROJECT	CUSTOMER COUNTRY	PROJECT LOCATION	MARKET	MATERIAL	TYPE OF STEEL	PRODUCT SUPPLIED	PLANT
2010	SKODA JS A.S. NUCLEAR POWER PLANT PROJECT FLAMANVILLE 3 EPR	CZECH REPUBLIC	FRANCE	NUCLEAR POWER	STAINLESS STEEL	Z2CND1818-10 RCCM2	FITTINGS Ø 21,3 to 114,38 mm W.th. from 2 to 8 mm	NUCLEAR POWER PLANT
2010	CHINA NUCLEAR ENERGY INDUSTRY CORPORATION CHANGJIANG NUCLEAR POWER PROJECT TWO 650 MWE UNITS	CHINA	CHINA	NUCLEAR POWER	CARBON STEEL	A42AP A42CP A2350B1 P265GH TU42C RCCM 2 & 3	FITTINGS Ø from 42,3 to 406,4 mm W.th. from 3,18 to 24,44 mm	NUCLEAR POWER PLANT
2010	CHINA NUCLEAR ENERGY INDUSTRY CORPORATION CHANGJIANG NUCLEAR POWER PROJECT TWO 650 MWE UNITS	CHINA	CHINA	NUCLEAR POWER	CARBON STEEL	P280GH	SUPERPIPING OD. 812,8 W.th. 46,00 mm	NUCLEAR POWER PLANT
2010	CHINA NUCLEAR POWER ENGINEERING CO. LTD. FUQING PROJECT	CHINA	CHINA	NUCLEAR POWER	CARBON STEEL	P265GH	FITTINGS Ø 28" to 34" W.th. from 7,92 to 9,52 mm	NUCLEAR POWER PLANT
2010	B.F. SHAW CO. AP1000 VOGTLE UNIT 3 & 4	U.S.A.	U.S.A.	NUCLEAR POWER	ALLOY STEEL CARBON STEEL	A234 WPB A234 WP11	FITTINGS Ø 6" to 42" W.th. from 7,11 to 48,03 mm	NUCLEAR POWER PLANT
2010	B.F. SHAW CO. AP1000 SUMMER UNIT 2 & 3	U.S.A.	U.S.A.	NUCLEAR POWER	ALLOY STEEL CARBON STEEL	A234 WPB A234 WP11	FITTINGS Ø 6" to 42" W.th. from 7,11 to 48,03 mm	NUCLEAR POWER PLANT
2010	DAELIM INDUSTRIAL CO. LTD. ULCHIN UNIT 1 & 2 STEAM GENERATOR REPLACEMENT (SGR) PROJECT	SOUTH KOREA	SOUTH KOREA	NUCLEAR POWER	CARBON STEEL	ASME SA350 LF2	FITTINGS Ø 16" to 32" W.th. from 21,44 to 35,00 mm	NUCLEAR POWER PLANT
2010	STATE NUCLEAR POWER ENGINEERING CO. LTD. AP1000 SANMEN PROJECT & HAIYANG PROJECT	CHINA	CHINA	NUCLEAR POWER	CARBON STEEL	ASME SA106 GR.B	PIPE Ø 1" Sch. 80S	NUCLEAR POWER PLANT
2010	STATE NUCLEAR POWER ENGINEERING CO. LTD. AP1000 SANMEN PROJECT	CHINA	CHINA	NUCLEAR POWER	STAINLESS STEEL ALLOY STEEL	SA403 WP316NL SA234 WP11 CL. 1	FITTINGS Ø 14" to 36" W.th. from 9,52 to 50,01 mm	NUCLEAR POWER PLANT
2010	STATE NUCLEAR POWER ENGINEERING CO. LTD. AP1000 HAIYANG PROJECT	CHINA	CHINA	NUCLEAR POWER	STAINLESS STEEL ALLOY STEEL	SA403 WP316NL SA234 WP11 CL. 1	FITTINGS Ø 14" to 36" W.th. from 9,52 to 50,01 mm	NUCLEAR POWER PLANT
2009	CHINA NUCLEAR POWER ENGINEERING CO. LTD. FUQING PROJECT	CHINA	CHINA	NUCLEAR POWER	CARBON STEEL	P280GH	SUPERPIPING OD. 812,8 W.th. 46,00 mm	NUCLEAR POWER PLANT
2009	CHINA NUCLEAR ENERGY INDUSTRY CORPORATION FANGJIASHAN PROJECT	CHINA	CHINA	NUCLEAR POWER	CARBON STEEL	P280GH	SUPERPIPING OD. 812,8 W.th. 46,00 mm	NUCLEAR POWER PLANT
2009	CHINA NUCLEAR POWER ENGINEERING CO. LTD. FOR TAISHAN NUCLEAR POWER STATION	CHINA	CHINA	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	TU42.C - P355NH Z2CND18.10 - Z2CND18.12 Z2CND17.12	VARIOUS PIPES & FITTINGS Ø 1/2" to 12" W.th. from 2,77 to 28,58 mm	NUCLEAR POWER PLANT EPR 2 X 1600 MW
2009	CHINA NUCLEAR ENERGY INDUSTRY CORPORATION FANGJIASHAN PROJECT	CHINA	CHINA	NUCLEAR POWER	CARBON STEEL	P280GH	SUPERPIPING OD. 812,8 W.th. 46,00 mm	NUCLEAR POWER PLANT
2009	CHINA NUCLEAR POWER ENGINEERING CO. LTD. FOR TAISHAN NUCLEAR POWER STATION	CHINA	CHINA	NUCLEAR POWER	CARBON STEEL ALLOY STEEL	10CRM09.10 C22.8 P235GH P265GH	PIPE & FITTINGS Ø 3" to 40" W.th. from 4,00 to 22,2 mm	NUCLEAR POWER PLANT
2009	SAEHAN ENTECH CO. LTD. SHIN-KORI NUCLEAR POWER PLANT UNIT 3 & 4	SOUTH KOREA	SOUTH KOREA	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL ALLOY STEEL	ASME SA420 WPL6 ASME SA403 WP304 ASME SA234 WP22 CL.1	FITTINGS Ø 6" to 24" W.th. from 8,18 to 59,54 mm	NUCLEAR POWER PLANT
2009	CHINA NUCLEAR POWER ENGINEERING CO. LTD. FANGJIASHAN PROJECT	CHINA	CHINA	NUCLEAR POWER	CARBON STEEL	P265GH	FITTINGS Ø 18" to 36" W.th. from 6,35 to 14,27 mm	NUCLEAR POWER PLANT
2009	CHINA NUCLEAR POWER ENGINEERING CO. LTD. FUQING PROJECT	CHINA	CHINA	NUCLEAR POWER	CARBON STEEL	P265GH	FITTINGS Ø 18" to 36" W.th. from 6,35 to 14,27 mm	NUCLEAR POWER PLANT
2009	CHINA NUCLEAR POWER ENGINEERING CO. LTD. TAISHAN NUCLEAR POWER STATION PROJECT	CHINA	CHINA	NUCLEAR POWER	STAINLESS STEEL	Z2CND1812NZ Z2CND17.12	FORGED FITTINGS MIXING TEES Ø 8" W.th. from 12,7 mm	NUCLEAR POWER PLANT
2009	AREVA NP - FESSENHEIM PROJECT	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	P280GH	FITTINGS Ø 16" W.th. 21,44 mm	NUCLEAR POWER PLANT (REVAMPING)
2009	GUANGDONG TAISHAN NUCLEAR POWER CO. LTD. (TSNPC) TAISHAN NUCLEAR POWER STATION	CHINA	CHINA	NUCLEAR POWER	CARBON STEEL	P355NL P355QH	FITTINGS Ø 14" to 32" W.th. from 22,2 to 59,2 Connecting Part DN 500 & DN 750	NUCLEAR POWER PLANT
2008	AREVA NP - PROJECT KOEBERG BATCH 3	FRANCE	FRANCE	NUCLEAR POWER	STAINLESS STEEL	ASTM A403 WP316L ASTM A403 WP304L	FITTINGS & PIPES Ø 1/2" to 3" W.th. from 4,78 to 11,13	NUCLEAR POWER PLANT
2008	AREVA NP - PROJECT FLAMANVILLE 3 EPR	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	A42 AP TU42.C P355NH	VARIOUS FITTINGS Ø 1/2" to 4" W.th. from 4,78 to 11,13 mm	NUCLEAR POWER PLANT



YEAR OF SUPPLY	CUSTOMER PROJECT	CUSTOMER COUNTRY	PROJECT LOCATION	MARKET	MATERIAL	TYPE OF STEEL	PRODUCT SUPPLIED	PLANT
2008	AREVA NP - CENTRAL NUCLEAR FOUR PALIER FRANCE	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	P280GH	VARIOUS FITTINGS Ø 16" W.th. from 21,44 to 30,96 mm	NUCLEAR POWER PLANT
2008	GMES ENDEL - BOCCARD MANDATAIRE COMMUN ENDEL PROJECT FLAMANVILLE 3EPR	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	P265GH - P280GH - Z2CND17.12 Z2CN 18.10 X2CrNi 18.09 - X2CrNiMo 17.12.2	FITTINGS Ø 1/2" to 32" W.th. from 2,77 to 14,2 mm	NUCLEAR POWER PLANT
2008	FUJIAN NINGDE NUCLEAR POWER CO. LTD. FUJIAN NINGDE NUCLEAR POWER PHASE I - 2 SETS OF 1000 MW CLASS PWR	CHINA	CHINA	NUCLEAR POWER	CARBON STEEL	RCC-M M1144 P280GH	MAIN STEAM SUPERPIPES (HEADERS) Ø 32" W.th. 46 mm	NUCLEAR POWER PLANT 1 X 1000 MW
2008	LIAONING HONGYANHE NUCLEAR POWER CO. LTD. LIAONING ONGYANHE NUCLEAR POWER PHASE I - 2 SETS OF 1000MWe CLASS PWR	CHINA	CHINA	NUCLEAR POWER	CARBON STEEL	RCC-M M1144 P280GH	MAIN STEAM SUPERPIPES (HEADERS) Ø 32" W.th. 46 mm	NUCLEAR POWER PLANT 2 X 1000 MW
2007	AREVA NP - PROJECT OLKILUOTO 3 EPR	FRANCE	FINLAND	NUCLEAR POWER	STAINLESS STEEL	RCC-M M3317 Z2CND17.12	SPECIAL TEES (MIXING TEES)	NUCLEAR POWER PLANT
2007	AREVA NP - PROJECT FLAMANVILLE 3 EPR	FRANCE	FRANCE	NUCLEAR POWER	STAINLESS STEEL	RCC-M M3317 Z2CND17.12	SPECIAL TEES (MIXING TEES)	NUCLEAR POWER PLANT
2007	AREVA NP - PROJECT FLAMANVILLE 3 EPR	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	NF EN 10216-3, EN 10222-4 P355 NH	PIPES, SPECIAL ELBOWS & EXTRUDED PIPES Int Ø 680 mm W.th. from 40 to 60 mm	NUCLEAR POWER PLANT
2007	AREVA NP - PROJECT FLAMANVILLE 3 EPR	FRANCE	FRANCE	NUCLEAR POWER	STAINLESS STEEL	RCC-M M3317 Z2CN18.10, Z2CND18.12N2	FITTINGS Ø 10" to 14" W.th. up to 28,58 mm	NUCLEAR POWER PLANT
2006	STORK - MEC BELGIUM FOR NUCLEAR PLANT DOEL	BELGIUM	BELGIUM	NUCLEAR POWER	CARBON STEEL	ASME SA105	PIPES & FLANGES Ø 4" to 14" W.th. from 6,02 to 10,31 mm	NUCLEAR POWER PLANT
2006	SPIE NUCLEAIRE FRANCE FOR NUCLEAR PLANT DAMPIERRE - ESSENHEIM	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	NFA 49213 TU48.C	PIPES & VARIOUS FITTINGS Ø 3" to 22" W.th. from 5,49 to 32 mm	NUCLEAR POWER PLANT
2006	ESSINOX FRANCE FOR NUCLEAR PLANTS	FRANCE	FRANCE	NUCLEAR POWER	STAINLESS STEEL	RCC-M M3317 Z2CN1810 (NIV1 - MINES)	ELBOWS & TEES Ø 2" W.th. 8,74 mm	NUCLEAR POWER PLANT
2006	CHINA NUCLEAR ENERGY INDUSTRY CORPORATION QINSHAN NUCLEAR POWER PROJECT PHASE II PLANT 2 X 650 MW	CHINA	CHINA	NUCLEAR POWER	CARBON STEEL	RCC-M M1144 P280GH	MAIN STEAM SUPERPIPES (HEADERS) Ø 32" W.th. 46 mm	NUCLEAR POWER PLANT 2 X 650 MW
2006	EDF FRANCE FOR NUCLEAR PLANT "DAMPIERRE - BLAVAIS"	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	NFA 49213 TU48.C	PIPES & VARIOUS FITTINGS Ø 16" to 22" W.th. from 13 to 14 mm	NUCLEAR POWER PLANT
2006	ELECTRABEL FOR NUCLEAR POWER PLANT DOEL AND TIHANGE	BELGIUM	BELGIUM	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	ASME SA105 ASME SA106 GRB ASME SA403 WP304L, WP316L ASME SA182 F304L, F316L	VARIOUS PIPES, FITTINGS & FLANGES Ø 1/2" to 14" W.th. from 1,65 to 11,13 mm	NUCLEAR POWER PLANT
2005	FRAMATOME - ANP FOR NUCLEAR POWER PLANT OLKILUOTO 3 EPR	FRANCE	FINLAND	NUCLEAR POWER	CARBON STEEL	NF EN 10216-3, EN 10222-4 P355 NH	PIPES, SPECIAL ELBOWS & EXTRUDED PIPES Int Ø 680 mm W.th. from 40 to 60 mm	NUCLEAR POWER PLANT
2005	FRAMATOME - ANP FOR NUCLEAR POWER PLANT OLKILUOTO 3 EPR	FRANCE	FINLAND	NUCLEAR POWER	STAINLESS STEEL	RCC-M M3317 Z2CN18.10, Z2CND18.12N2	FITTINGS Ø 2" to 14" W.th. up to 28,58 mm	NUCLEAR POWER PLANT
2005	FRAMATOME - ANP FOR NUCLEAR POWER PLANT BUGEY 2 & 4	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	RCC-M M1144 P280GH	SPECIAL ELBOWS Ø 16" W.th. 21,4 mm	NUCLEAR POWER PLANT
2005	AMEC SPIE THERMATOME FOR NUCLEAR POWER PLANT GRAVELINES	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	NFA 49213 TU48.C	FITTINGS Ø 22" to 32" W.th. from 14,00 to 45,00 mm	NUCLEAR POWER PLANT
2005	AMEC SPIE BELGIUM FOR NUCLEAR POWER PLANT DOEL 3 & 4	BELGIUM	BELGIUM	NUCLEAR POWER	STAINLESS STEEL	ASTM A403 WP316L	PIPES & VARIOUS FITTINGS Ø 3/4" to 4" W.th. from 2,87 to 5,16 mm	NUCLEAR POWER PLANT
2005	LING DONG NUCLEAR POWER CO. FOR LING AO NUCLEAR POWER STATION (PHASE II) 2 X 1000 MW	CHINA	CHINA	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	RCC-M M3304 M3317 Z2CN1810, Z2CND1812N2, Z2CND1712 NF EN 10216-2 P265GH RCC-M M1144 P280GH RCC-M M1141 TU42.C RCC-M M1151 AE250B1	VARIOUS FITTINGS Ø 1/2" to 32" SUPER PIPES (MANIFOLDS) RCC-M CLASS 1 - 2 - 3	NUCLEAR POWER PLANT 2 X 1000 MW
2004	FRAMATOME - ANP FOR NUCLEAR POWER PLANT	FRANCE	FRANCE	NUCLEAR POWER	STAINLESS STEEL	RCC-M M3304 - M3317 Z2CND1812N2	PIPES & FITTINGS Ø 4" W.th. 13,40 mm	NUCLEAR POWER PLANT
2004	FRAMATOME - ANP FOR NUCLEAR POWER PLANT	FRANCE	FRANCE	NUCLEAR POWER	STAINLESS STEEL	RCC-M M3317 Z2CND1712	SPECIAL TEES Ø 4" to 10" W.th. from 6,02 to 9,27 mm	NUCLEAR POWER PLANT
2004	ESSINOX FOR NUCLEAR POWER PLANTS	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	RCC-M M1149 TU48.C	PIPES & FITTINGS Ø 16" W.th. 41,20 mm	NUCLEAR POWER PLANT
2004	ELECTRABEL FOR NUCLEAR POWER PLANT DOEL AND TIHANGE	BELGIUM	BELGIUM	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	ASME SA105 ASME SA106 GRB ASME SA 403 WP316L, WP304L	VARIOUS PIPES, FITTINGS & FLANGES Ø 3/4" to 24" W.th. from 5,54 to 12,70 mm	NUCLEAR POWER PLANT



YEAR OF SUPPLY	CUSTOMER PROJECT	CUSTOMER COUNTRY	PROJECT LOCATION	MARKET	MATERIAL	TYPE OF STEEL	PRODUCT SUPPLIED	PLANT
2004	AMEC SPIE THERMATOME FOR NUCLEAR POWER PLANT GRAVELINES	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	NFA 49213 TU48.C	ELBOWS Ø 24" W.th. 14,00 mm	NUCLEAR POWER PLANT
2004	AMEC SPIE THERMATOME FOR NUCLEAR POWER PLANT	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	NFA 49213 TU48.C	FITTINGS Ø 4" to 12" W.th. from 11,00 to 21,00 mm	NUCLEAR POWER PLANT
2003	SPIE-THERMATOME FOR NUCLEAR POWER PLANT DE FESSENHEIN	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	ASTM A234 WPB NFA 49213 TU 48C	VARIOUS FITTINGS Ø 4" to 20" W.th. from 8,56 to 20 mm	NUCLEAR POWER PLANT
2003	FRAMATOME FOR NUCLEAR POWER PLANTS RRA	FRANCE	FRANCE	NUCLEAR POWER	STAINLESS STEEL	RCC-M M3317 Z2CND1712	VARIOUS FITTINGS Ø 4" to 10" W.th. from 6,02 to 13,49 mm	NUCLEAR POWER PLANT
2003	FRAMATOME FOR NUCLEAR POWER PLANT CSP	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	RCC-M M1122 A48AP	PIPES O.D. Ø 4" to 10" W.th. from 8,56 to 18,26 mm	NUCLEAR POWER PLANT
2003	FRAMATOME FOR NUCLEAR POWER PLANT CPP	FRANCE	FRANCE	NUCLEAR POWER	STAINLESS STEEL	RCC-M M3317 Z2CND1812N2	VARIOUS FITTINGS Ø 3" to 6" W.th. from 11,13 to 18,26 mm	NUCLEAR POWER PLANT
2003	ESSINOX FOR FRENCH NUCLEAR POWER PLANTS ARE	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	RCC-M M1124 M1149 P280GH	VARIOUS FITTINGS Ø 4" W.th. up to 8,56 mm	NUCLEAR POWER PLANT
2003	ELECTRON FOR NUCLEAR POWER PLANT DOEL	FRANCE	FRANCE	NUCLEAR POWER	STAINLESS STEEL	ASTM A403 WP316L	PIPES & VARIOUS FITTINGS Ø ¾" to 4" W.th. from 2,87 to 5,16 mm	NUCLEAR POWER PLANT
2003	E.D.F. FOR NUCLEAR POWER PLANT DE FESSENHEIN	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	NFA 49211 E250B NFA49213 TU48C	PIPES & VARIOUS FITTINGS Ø 4" to 26" W.th. from 3,6 to 15,9 mm	NUCLEAR POWER PLANT
2002	NPC FOR TARAPUR ATOMIC POWER PLANT	INDIA	INDIA	NUCLEAR POWER	CARBON STEEL ALLOY STEEL	ASTM A234 WPB, WP22 CL 3	Y-PIECES & SPECIAL FITTINGS BASED ON CLIENT DWGS	NUCLEAR POWER PLANT
2001	FRAMATOME FRANCE CIRCUIT RRA DF UTO 1L2D060 186 D 602	FRANCE	FRANCE	NUCLEAR POWER	STAINLESS STEEL	RCC-M M3317 Z2CND1712	PIPES & FITTINGS Ø 4" to 16"	NUCLEAR POWER PLANT
2001	ALSTOM FRANCE CONVENTION PHENIX	FRANCE	FRANCE	NUCLEAR POWER	STAINLESS STEEL	RCC-M MR RM 3317 Z2CND1712N	REDUCERS & SHELLS	NUCLEAR POWER PLANT
1999	FRAMATOME FRANCE CIRCUIT CPP ET CSP EDF UTO 183 E 30 - 187 D 260	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	RCC-M M1122 A48AP RCC-M M3317 Z2CND1812N	PIPES & FITTINGS	NUCLEAR POWER PLANT
1999	FRAMATOME FRANCE CIRCUIT CPP ET CSP	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	RCC-M M1149 TU42.C, TU48.C RCC-M M3317 Z2CND1812N2	VARIOUS FITTINGS Ø 2" to 16"	NUCLEAR POWER PLANT
1998	FRAMATOME LING - AO, TRANCHE 2	FRANCE	CHINA	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	RCC-M M1143 TUE250B RCC-M M1141 TU48.C, TU42.C RCC-M M3304 Z2CND1812N	FITTINGS Ø 1" to 28" W.th. up to 3,75 mm	NUCLEAR POWER PLANT
1998	FRAMATOME LING - AO, CHINA TRANCHE 1 ET 2 CLARINETTES EXTRUDEES	FRANCE	CHINA	NUCLEAR POWER	CARBON STEEL	RCC-M M1149 TU48.C	STRAIGHT EXTRUDED PIPES Ø 812,8 mm W.th. 46 mm	NUCLEAR POWER PLANT
1998	FRAMATOME CONTRAT RRA N4 CIVAUX ET CHOOZ	FRANCE	FRANCE	NUCLEAR POWER	STAINLESS STEEL	RCC-M M3317 Z2CND1810, Z2CND1812N2	FITTINGS Ø 4" to 10" W.th. up to 9,27 mm	NUCLEAR POWER PLANT
1998	FRAMATOME CONTRAT RRA N4 CIVAUX ET CHOOZ	FRANCE	FRANCE	NUCLEAR POWER	STAINLESS STEEL	RCC-M M3317 Z2CND1812N2	SPECIAL TEES Ø 10" LENGHT 1.270 mm	NUCLEAR POWER PLANT
1997	FRAMATOME LING - AO TRANCHE 1	FRANCE	CHINA	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	RCC-M M1143 TUE250B RCC-M M1149 TU48.C, TU42.C, A42CP RCC-M M3317 Z2CND1812N2, Z2CN1810	FITTINGS Ø 1" to 28" W.th. up to 31,75 mm	NUCLEAR POWER PLANT
1996	MANNESMANN CARNOY CENTRALE NUCLEAIRE DE TIHANGE 2	BELGIUM	BELGIUM	NUCLEAR POWER	CARBON STEEL	ASME SA106 GRB ASME SA234 WPB ASME SA105	PIPES, ELBOWS & FLANGES Ø ½" to 6" W.th. SCH 40	NUCLEAR POWER PLANT
1996	MANNESMANN ANIAGENBAU FOR TVOI	GERMANY	FINLAND	NUCLEAR POWER	STAINLESS STEEL	ASME SA403 WP316LN	TEES & REDUCERS Ø 8" to 16" W.th. from 12 to 22 mm	NUCLEAR POWER PLANT
1996	FRAMATOME CENTRALE REVISION CENTRALES	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	RCC-M M1122 A42AP RCC-M M1149 TU42.C	PIPES & ELBOWS Ø 16" W.th. from 21,44 to 26,2 mm	NUCLEAR POWER PLANT
1996	FABRICOM FOR TIHANGE 3 PISCINES STOCKAGE COMBUSTIBLE USE	BELGIUM	BELGIUM	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	ASME SA106 GRB ASME SA234 WPB ASME SA182 ASME SA403	TEES, REDUCERS, ELBOWS, FLANGES Ø 3/8" to 10" W.th. from 2,31 to 9,27 mm	NUCLEAR POWER PLANT
1996	C.E.A. CE VALRHØ FOR CENTRALE NUCLEAIRE DE PHENIX	FRANCE	FRANCE	NUCLEAR POWER	STAINLESS STEEL	RCC-M MR RM 3317 Z2CND1712, Z2CND1712N	PIPES, REDUCERS, TEES, ELBOWS Ø ¾" to 20" W.th. from 2,77 to 10 mm	NUCLEAR POWER PLANT
1995	TRACTEBEL CENTRALE NUCLEAIRE DE DOEL 4, REVISION DECEANALE	BELGIUM	BELGIUM	NUCLEAR POWER	STAINLESS STEEL	ASME SA312 TP304 ASME SA403 WP304	FITTINGS Ø ¾" to 8" W.th. up to 8,18 mm	NUCLEAR POWER PLANT
1995	GEALSTHOM CENTRALE DE CIVAUX 2	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	RRCEV ME 3344 Z2CN1810 RRCEV ME 1145 TU48C RRCEV ME 1121 A48AP	FITTINGS & FLANGES Ø 3" to 18" W.th. from 3,6 to 40 mm	NUCLEAR POWER PLANT



YEAR OF SUPPLY	CUSTOMER PROJECT	CUSTOMER COUNTRY	PROJECT LOCATION	MARKET	MATERIAL	TYPE OF STEEL	PRODUCT SUPPLIED	PLANT
1995	FRAMATOME REMPLACEMENT DE GENERATEURS DE VAPEURS DE TN2	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	RCC-M M1122 A48A, A42AP	FITTINGS Ø 16" to 32" W.th. up to 36,5 mm	NUCLEAR POWER PLANT
1995	CICO CENTRALE DE CIVAUX 2 CONTRAT B3621	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	RRCEV ME3344 - ME3143 Z2CN1810 RRCEV ME1145, ME1141, ME1140 TU48.C, TU42.C RRCEV ME1140 TU42.B	FITTINGS Ø 3" to 48" W.th. from 3 to 17 mm PIPES Ø 3" to 24" W.th. from 5,6 to 16 mm	NUCLEAR POWER PLANT
1995	C.E.A. CENTRALE NUCLEARE PHENIX	FRANCE	FRANCE	NUCLEAR POWER	STAINLESS STEEL	RCC-M MR RM 3317 Z2CND1712N2	SPECIAL TEES Ø 18" and 20" W.th. from 8 to 20 mm	NUCLEAR POWER PLANT
1994	SOUTH KOREA HEAVY INDUSTRIES CONSTRUCTION FOR ULSCHIN	SOUTH KOREA	SOUTH KOREA	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	ASME SA403 WP304, WP316 ASME SA234 ASTM A234 WPB	FITTINGS Ø 2" to 24"	NUCLEAR POWER PLANT
1994	GEALSTHOM CENTRALE DE CIVAUX 1	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	RRCEV ME 3344, 3143 Z2CN1810 RRCEV ME 1145, ME1141, ME1140 TU48.C RRCEV ME 1121 A48AP	FITTINGS & FLANGES Ø 3" to 18" W.th. from 3,6 to 40 mm	NUCLEAR POWER PLANT
1994	FRAMATOME CONTRAT PROGRAMME CENTRALE DE CIVAUX 2	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	RCC-M M1149 TU42.C RCC-M M3317 Z2CN1810, Z2CND1812N2	FITTINGS Ø 1" to 12" W.th. up to 28,58 mm	NUCLEAR POWER PLANT
1994	FRAMATOME CONTRAT PROGRAMME CENTRALE DE CIVAUX 2 TUYAUTERIES VAPEUR	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	RCC-M M1149 TU42.C, TU48.C RCC-M M1122 A48AP	FITTINGS Ø 3" to 32" W.th. up to 35 mm	NUCLEAR POWER PLANT
1993	SPIE-BATIGNOLLES CENTRALE DE CIVAUX 1 ET 2 CONTRAT B3612	FRANCE	FRANCE	NUCLEAR POWER	STAINLESS STEEL	RCC-M M3317 Z2CN1810	FITTINGS Ø 12" to 34" W.th. up to 16 mm	NUCLEAR POWER PLANT
1993	SPIE-BATIGNOLLES CENTRALE DE CIVAUX 1 ET 2 CONTRAT B3612	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	RCC-M M1149 TU42.C, TU48.C RCC-M M1151 TU42.B RRCEV ME1122 A48APR	FITTINGS Ø 2" to 30" W.th. up to 32 mm	NUCLEAR POWER PLANT
1993	SPIE-BATIGNOLLES CENTRALE DE CIVAUX 1 ET 2 CONTRAT B3612	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	RCC-M M1141 TU42.C, TU48C RCC-M M1143 TU42.B	PIPES Ø 2" to 16" W.th. from 5,6 to 20 mm	NUCLEAR POWER PLANT
1993	GREBAN CENTRALE DE CIVAUX 2 CONTRAT B4291	FRANCE	FRANCE	NUCLEAR POWER	STAINLESS STEEL	RCC-M M3317 Z2CN1810	FITTINGS Ø 1½" to 14" W.th. up to 9,5 mm	NUCLEAR POWER PLANT
1993	GREBAN CENTRALE DE CIVAUX 2 CONTRAT B4291	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	RCC-M M1151 TU42.B RCC-M M1149 TU42.C	FITTINGS Ø 1½" to 28" W.th. up to 12,7 mm	NUCLEAR POWER PLANT
1993	FRAMATOME REMPLACEMENT CV BUGEY 5 ET GRAVELINES 1	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	RCC-M M1149 TU48.C, TU42.C RCC-M M1122 A48AP	FITTINGS Ø 3" to 32" W.th. up to 36,5 mm PIPES Ø 16" to 32" W.th. up to 38 mm	NUCLEAR POWER PLANT
1993	FRAMATOME CONTRAT PROGRAMME CENTRALE DE CIVAUX 1 ET 2 CLARINETTES EXTRUDEES	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	RCC-M M1149 TU48.C	STRAIGHT EXTRUDED PIPES Ø 772 mm W.th. 46 mm BEND EXTRUDED PIPES Ø 776 mm W.th. 48 mm	NUCLEAR POWER PLANT
1992	MANNESMANN ANIAGENBAU FOR TVOI PLANT	GERMANY	FINLAND	NUCLEAR POWER	STAINLESS STEEL	ASME SA403 ASTM A403 WP316LN CL 1	TEES & REDUCERS Ø 6" to 12" W.th. up to 22 mm	NUCLEAR POWER PLANT
1992	GREBAN CENTRALE DE CIVAUX 1 CONTRAT B4291	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	RCC-M M1151 TU42.B RCC-M M1149 TU42.C	FITTINGS Ø 2" to 28" W.th. up to 12,7 mm	NUCLEAR POWER PLANT
1992	FRAMATOME CONTRAT PROGRAMME CENTRALE DE CIVAUX 1 TUYAUTERIES VAPEUR	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL	RCC-M M1149 TU48.C, TU42.C RCC-M M1122 A48AP	FITTINGS Ø 3" to 32" W.th. up to 35 mm	NUCLEAR POWER PLANT
1992	FRAMATOME CONTRAT PROGRAMME CENTRALE DE CIVAUX 1	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	RCC-M M1149 TU42.C RCC-M M3317 Z2CN1810, Z2CND1812N2	FITTINGS Ø 1" to 12" W.th. up to 28,58 mm	NUCLEAR POWER PLANT
1992	CICO CENTRALE DE CIVAUX 1 CONTRAT B3621	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	RRCEV ME 3345 Z2CN18 10 RRCEV ME 1145 TU48.C, TU42.C RRCEV ME 1140 TU42.B	FITTINGS Ø 3" to 48" W.th. from 3 to 17 mm PIPES Ø 3" to 16" W.th. from 5,6 to 16 mm	NUCLEAR POWER PLANT
1991	NUCLEAR POWER CORPORATION OF INDIA FOR KAIGA 1 AND 2	INDIA	INDIA	NUCLEAR POWER	CARBON STEEL	ASTM A234 WPB	ELBOWS, TEES & REDUCERS Ø 16" to 28" W.th. from 9,52 to 20,62 mm	NUCLEAR POWER PLANT
1991	EQUIPOS NUCLEARES FOR SIZEWELL B	SPAIN	UK	NUCLEAR POWER	STAINLESS STEEL	ASTM A403 WP316N	FITTINGS Ø 4" to 12" W.th. from 9,52 to 21,44 mm	NUCLEAR POWER PLANT
1991	BABCOCK FOR MAANSHAN AND KOUSHENG	GERMANY	TAIWAN	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	ASTM A234 WPB ASME SA403 WP304	FITTINGS Ø 2" to 36" W.th. SCH STD	NUCLEAR POWER PLANT
1990	GREBAN CENTRALE CHOOZ B2 CONTRAT B4291	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	RRCEV ME3345 Z2CN1810 RRCEV ME1145 TU42.C RRCEV ME1140 TU42.B	FITTINGS Ø 1½" to 28" W.th. from 2,1 to 12,5 mm	NUCLEAR POWER PLANT
1990	GEALSTHOM CENTRALE DE CHOOZ B2	FRANCE	FRANCE	NUCLEAR POWER	CARBON STEEL STAINLESS STEEL	RRCEV ME 3317 Z2CN18.10 RRCEV ME1149 TU48.C RRCEV ME1143 TUE250B	FITTINGS & FLANGES Ø 3" to 18" W.th. from 3,6 to 40 mm PIPES DITTO	NUCLEAR POWER PLANT





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