

SHIP MARINE TARIF 2009 H.T. PUBLIC (T.V.A. 19,6% à rajouter)

REF.	P.U.H.T. en €	REF.	P.U.H.T. en €	REF.	P.U.H.T. en €	REF.	P.U.H.T. en €
0							
0310595	0.60*	1200	33.00	15340	16.00	16374	3.80
03736/std	110.00	12020	49.40	15345	16.00	16380	135.00
03736/0.5	160.00	1202M	41.00	15365	16.00	16384	120.00
03736/1	160.00	1203M	39.00	15370	16.00	16387	340.00
0379798	35.48*	1204M	40.00	15380	16.00	16398	54.00
05945	27.50	12040=AP1811	41.00	15383	79.20	16481	420.00
0879K	19.00	120C/075	199.00	15388	16.00	16503	1371.50*
0910168	24.07	120C/100	199.00	15400	16.00	16513	30.00
		120C/125	225.00	15405	16.00	16532	470.00
		120R	6.30	15410	16.00	16583	138.80*
		12117	92.00	15415	16.00	16598	128.00
1		12146	26.00	15423/5	16.00	16599	115.00
1/42V	6.60	12188	50.10	15430	16.00	16633	15.65
1/5563	25.00	12290	47.50	15435	16.00	16676	230.00
100	3.20	12299	200.00	15440	16.00	16751	18.90
1020CP/std	19.00	123/190	20.00	15450	16.00	16804	215.00
1020CP/0.10	19.00	12320	27.00	15455	16.00	16834	277.40*
1020CP/0.20	19.00	1235M	40.00	15460	16.00	16902	5.04
1020CP/0.30	19.00	123/5129	52.00	15465	16.00	16998	190.00*
10/34510	5.50	12394	60.00	15467	8.30	17000	136.00*
1030	3.20	12405	32.00	15470	16.00	17069	38.20
105	4.30	12428	60.50*	15475	16.00	1708	15.00
105400	520.00	12735	34.00	15480	16.00	17092	120.00
106P	12.20	12737	14.20*	15495	16.00	17323	230.00
108P	6.00	1275148	83.00*	15500	16.00	17350	16.00
10-42253	26.50	12794	97.00	15505	16.00	17463	16.00
110	6.30	12930	12.00	15520	16.00	17470	16.00
11002	230.00	12933	185.00	15525	16.00	17510	16.00
11002LH	260.00	12971	59.85*	15530	16.00	17600	16.00
11048	6.40	12972	81.00*	15550	16.00	177350	21.00
11054	13.00	12986	131.00	15560	16.00	18/0992	11.00
11054/0.10	13.00	13070	33.00	1557M	40.00	18/1148	13.00
11054/0.20	13.00	13093	58.00	15574	77.00	18/1148/0.10	13.00
11066	13.00	13094	47.00	15575	17.70	18/1148/0.20	13.00
11066/0.10	13.00	13150	82.00	15576	27.85*	18/1148/0.30	13.00
11066/0.20	13.00	13155	87.00	15580	31.50	18/1171	42.00
11084	7.50	13230	240.00	15583	12.75	18/2101	87.00
11088	9.00	13238	145.00	15584	91.70	18/2142	215.00
111	19.00	13310	29.00	15585	16.00	18284	105.00
11111	285.00	13414	8.00	15593	35.25	18285	187.00
11114	79.00	13453	26.00	15600	16.00	18/3878	33.00
11117	251.00	13497	12.00	15660	48.00	18/3928	29.50
11131	88.00	13498	12.00	15744	14.30	18/3928/0.20	29.50
11154	500.00	13531	66.00	15745	14.30	18/3298/0.30	29.50
11161	95.00	13569	32.00	15756	91.30	18/4109	120.00
11170	294.00	13618	43.00	15769	131.00	18/4109/0.20	120.00
112	23.00	13742	81.00	15779	32.80	18/4109/0.30	120.00
11210/1.65	360.00	13993	118.00	15780	56.00	18/4382	140.00
11210/1.84	380.00	140	34.00	15784	32.30	18/4749	62.00
11210/1.98	320.00	14/32	5.00	15785	51.60	18/4749/0.10	62.00
11211	400.00	14001	281.00	15788	28.00	18/4749/0.20	62.00
11217	132.00	1461M	40.00	15791	41.00	18/4749/0.30	62.00
11217/0.10	146.00	1463M	40.00	158	5.00	18/5106	91.00
11217/0.20	146.00	14E22	4.40	15807	12.00	18/5107	67.00
11254	378.00	14G22	4.40	15808	14.00	18/5109	30.00
11262	45.00	14G4	4.40	15811	26.60	18/5362	28.00
11302	27.00	142	31.00	15852	301.00	18/5404	6.00
11306	170.00	14-348	52.00	15874	39.00	18/5406	4.00
11330	35.00	14-42254	4.40	15909	85.40*	15/5408	7.00
11334	213.00	140016	275.00	15979	66.00	18/5443	78.00
11381	19.00	15/3F	29.00	16001	6.80	18/6764	350.00
11393	62.50*	150	37.00	16007	20.40	18/7072	26.00
11406	240.00	15000	43.00	16008	8.85	18/7076	44.00
11410	12.70	15097	39.20	16010	20.40	18/7080	33.00
11498	51.60	150R	12.00	16028	10.00	18/7098	48.00
11549	531.00	151	35.00	16039	7.00	18/7243	52.00
11550	44.00	15109	6.80	16042	12.00	18/7600	30.00
11551	287.00	15120	38.00	16095	1561.00*	18/7630	69.00
11622	27.50*	151R	20.00	16098	7.50	18/7632	90.00
11651	33.00	15256	18.00	16261	420.00	18/7651	140.00
1187	11.00	15290	16.00	16312	59.00	18/7652	70.00
12/72498	2.20	15300	16.00	16313	36.20	18/7654	96.00
120	14.00	15305	29.00	16333	N.A.	18/7670	16.00
		15325	16.00	16341	4.00	18/7680	120.00

REF.	P.U.H.T. en €	REF.	P.U.H.T. en €	REF.	P.U.H.T. en €	REF.	P.U.H.T. en €
187695	125.00	19294	36.20	21120	25.00	21760	1.10
187789	6.80	19301	36.20	21130	33.00	21770	6.60
18/8053	5.00	19310	4.00	21160	3.00	21791	6.60
18149	10.00	19320	2.00	21170	3.00	21811	38.00
18258	11.20	19330	1.80	21210	2.60	21820	35.00
18262	19.70	19340	9.00	21230	8.50	22002	24.40
18263	66.40	19350	3.50	21300	93.00	22003	19.30
182666	53.00	19359	5.90*	21301	93.00	22004	16.05
182668	40.00	19367	6.25	21302	133.00	22005	10.20
182671	39.00	19374	38.00	21303	148.00	22006	12.20
182672	52.00	19388	6.00	21304	117.00	22007	24.40
182673	37.00	19390	23.00	21306	67.00	22008	35.25
182674	91.00	19391	11.10	21307	71.00	22011	10.50
182745	23.00	19392	43.06*	21308	80.00	22012	13.30
182763	9.50	19393	43.06*	21309	93.00	22013	6.10
182764	32.00	19419	34.60	21310	105.00	22014	4.50
182765	40.00	19423	31.30	21349	374.00	22015	53.35
183058	12.00	19431	159.60*	21359	126.00	22016	9.00
183212	29.00	19452	38.00	21360	8.80	22017	5.60
18363	103.00	19522	18.00	21361	220.00	22021	3.50
18377	N.A.	19534	26.00	21362	271.00	22023	5.60
18404	140.00	19570	84.00	21378	85.00	22025	3.30
18441	439.60*	19612	645.45*	21383	160.00	22035	3.40
18498	16.00	19619	82.50	21384	110.00	22037	5.30
18545	32.00	19625	37.00*	21387	210.00	22038	4.20
18546	45.00	19654	13.00	21388	136.00	22039	4.60
18548	16.00	19683	19.80	21389	112.00	22040	9.40
18560	22.00	19684	295.00*	21395	250.00	22041	31.17
18571	104.00	19691	128.00*	21400	40.00	22045	17.00
18587	29.00	19709	470.00*	21401	71.00	22050	34.35*
18652	9.70	19741	100.00	21410	38.00	22056	19.00
18653	15.00	19752	158.00*	21416	330.00	22089	127.00
18655	162.00	19765	130.00	21417	238.00	22102	12.40
18657	12.10	197653	32.00	21420	70.00	22104	44.80
18658	19.60	19766	41.00	21427	368.20	22105	21.00
18669	32.20	19785	25.60	21433	74.00	22106	75.50
18690	21.00	19798	28.00*	21439	254.00	22107	18.40
18710	7.25	19805	10.00	21453	196.00	22108	18.40
18750	10.00	19809	10.00	21481	89.00	22109	11.50
187896	265.00	19815	17.00	21500	51.00	22110	12.00
18797	12.50	19816	8.70	21501=21378	85.00	22111	25.00
18799	9.30	19821	19.00	21502	68.00	22113	26.00
18801	9.80	19822	22.20	21503=21389	112.00	22114	22.00
18805	16.00	19828	53.80	21504	153.00	22115	34.00
18842	12.80	19831	44.00	21505	153.00	22116	29.00
18845	12.00	19838	16.00	21511	23.00	22119	19.00
18903	7.00	19846	43.00	21512	38.00	22120	22.60
19000	34.50	19847	30.00	21525	150.00	22121	22.60
19000M	670.00	19848	33.90	21540	33.00	22122	29.00
19008	13.00	19859	21.00	21541	49.00	22129	59.00
19010	71.00	19860	13.00	21542	64.00	22130	66.00
19026	67.00	19873	8.00	21543	45.00	22134	30.00
19029	55.00	19888	3.60	21544	52.00	22136	78.00
19036	51.60	19949	97.10	21545	96.00	22150	7.50
19037	82.50	19973	10.00	21546	25.00	22185	8.50
19044	50.00			21547	42.00	22190	12.00
19059	19.00			21553	93.00	22221	24.00
19072	55.00			21554	161.00	22230	29.00
19075	39.50	20014	7.00	21560	32.00	22250	2.45*
19087	81.00	20018	8.00	21572	180.00	22306	1.00
19/14842	2.05	20082	145.00	21573	150.00	224/11143	52.00
19175	37.00	2020CP/std	14.70	21580	45.00	224/1246	40.00
19190	43.00	0.10-0.20-0.30	14.70	21581	28.00	224/1347	60.00
19192	92.00	20209	2.70	21582	90.00	224/1346	40.00
19195	5.00	20267	347.00*	21583	87.00	224/14258	50.00
19212	20.70	20300	53.00	21586	71.00	224/14261	48.00
19218	1.95	20584	9.90	21592	46.00	224/14264	49.00
19242	11.50	20615	66.00	21610	78.00	224/16118	60.00
19247	54.30	2065	28.00	21640	1.30	22406	179.00
19253	10.00	21023	81.00	21650	2.60	22413	345.00
19261	15.00	21054	270.00	21660	2.20	22414	334.00
19267	65.50	21065	242.00	21670	2.10	22415	370.00
19272	9.50	21077	185.00	21671	2.40	22416	426.00
19278	4.00	21100	30.00	21731	7.00	22430	3.50
19279	8.10	21103	270.00	21757	191.00	225	3.50
		21104	321.00				

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225C	22.00	26390	5.00	2M4626/0.20	40.00	34639	20.00
22510	950.00	26400	360.00	2M4626/0.30	40.00	34690	3.90
22512	950.00	26410	360.00			34820	15.00
22520	785.00	26500	360.00	3		3580	39.00
22530	885.00	26510	360.00			36/1	13.40
22540	760.00	26580	125.00	3/1184	76.00	36/2	9.52
22600	95.00	26-88416	28.00	30/135	7.40	36/3	5.05
22611	500.00	26/67388	21.00	30/141	15.00	36/30	6.25
22612	140.00	26/97530	28.00	30/160	6.00	36/36	10.00
22613	90.00	27000	1275.00*	300	11.00	36/37	14.00
22621	550.00	271944	322.40*	30020	3.90	36/38	7.90
22631	280.00	27239	78.00	30110	37.00	36/6	3.55
22633	90.00	272AP/std	79.00	30180	380.00*	36/71	5.45
22641	271.00	272AP/0.20	79.00	30460	4.40	36/72	34.40
22642	140.00	272AP/0.30	79.00	30703	39.00	36/73	39.00
22692	140.00	27750	30.00	30735	58.00	36044	260.00
22730	107.00	27760	61.00	30759	42.00	36112	210.00
22870	28.00	27780	260.00	30794	58.00	36708	210.00
22910	60.00	27860	93.00	308	13.50	36753	125.00
230	4.00	27900	76.00	308596	46.60*	3750AP/std	22.00
230C	27.00	27920	75.00	30895	14.00	3750AP/0.10	22.00
235	5.00	279P/std	80.00	309	16.00	3750AP/0.20	22.00
235C	35.00	279P/0.20	80.00	30928	69.00	3750AP/0.30	22.00
235P	62.00	279P/0.30	80.00	30956	12.00	38/4	8.00
235P/0.20	62.00	27950	156.00	30988	200.00	38323	340.00
235P/0.30	62.00	27960	94.00	310	15.00	38436	410.00
2362801	430.00	27/18272	20.00	310P/std	87.00	38505	630.00
2377	37.00	27/814703	25.00	310P/0.20	87.00	3852347	264.00*
24/51017		27/8243261	80.00	310P/0.30	87.00	3855269	182.00*
24000	744.00*	27/856705	9.00	31016	34.00	3855271	237.16*
24001	1147.00*	27/70905	14.00	311	18.00	38598	310.00
2401	14.00	28001MK	29.40	31121	150.00	38850	360.00
2406	18.00	28040	53.00	31130B	30.00*	3857656	321.00*
2409	25.00	28060	367.00	31130N	30.00*	399P/std	102.00
244MK	34.30	28200	7.00	31171	0.60	399P/0.20	102.00
24908519	110.00	28292	6.50	31180B	30.00*	399P/0.30	102.00
25001	240.00	28300	6.00	31180N	30.00*		
25002	160.00	28315	160.00	313368	2.39*	4	
2500RAA/std	20.00	28317	170.00	315	2.00		
2500RAA/0.10	20.00	28318	360.00	31590B	30.00*	4/0801	2.50
2500RAA/0.20	20.00	28320	310.00	31590N	30.00*	4/0805	2.50
2500RAA/0.30	20.00	28325	675.00	317	3.50	4/0809	2.50
25014	270.00	28340	260.00	31710B	30.00*	40014	7.50
25014A	270.00	28400	9.00	31710N	30.00*	40018	7.50
25042	27.70	28400M	130.00	31760B	58.00*	40050	260.00
25441	66.00	28440	26.00	31760N	58.00*	40064	108.00
25511	53.00	28450	26.00	318	15.50	40259	250.00
2555CP/std	14.70	28600	1430.00	319	14.00	40367	497.00
2555CP/0.10	14.70	28800	1340.00	3190CP/std	24.00	403P/std	70.00
2555CP/0.20	14.70	28820	2200.00	3190CP/0.10	24.00	403P/0.20	70.00
2555CP/0.30	14.70	29001MK	15.50	3190CP/0.20	24.00	403P/0.30	70.00
25797	45.00	2905S	67.00	3190CP/0.30	24.00	4100	58.00
25946	63.00	2942	24.00	320	16.00	41092	34.00
25947	58.00	295AP/std	80.00	32020	108.00	41106	260.00
25994	75.00	295AP/0.20	80.00	32-32461	9.00	4123M/std	70.00
25998	34.00	295AP/0.30	80.00	32-41725	13.00	4123M/0.10	70.00
25999	39.00	29980994	269.00	32383	70.00	4123M/0.20	70.00
26003	77.00	29980995	269.00	32500	3.00	4123M/0.30	70.00
2600CP/std	22.00	29980996	269.00	32561	11.00	4124M/std	90.00
2600CP/0.10	22.00	2C139/std	29.40	32829	382.00	4124M/0.10	90.00
2600CP/0.20	22.00	2C139/0.20	29.40	33078/79TE	15.00	4124M/0.20	90.00
2600CP/0.30	22.00	2C139/0.30	29.40	3320MK	25.20	4124M/0.30	90.00
26070	63.00	2C5617/std	39.90	3320MKY	45.00	4125M/std	149.00
26080	63.00	2C5617/0.20	39.90	332271N	17.00	4125M/0.10	149.00
26170	75.00	2C5617/0.30	39.90	33652	58.00	4125M/0.20	149.00
26180	75.00	2C656/std	40.00	33653	58.00	4125M/0.30	149.00
26190	48.00	2C256/0.20	40.00	33649	23.00	415223K	8.00
26210	38.00	2C656/0.30	40.00	3380CP/std	20.00	416P/std	90.00
26220	26.00	2C660/std	40.00	3380CP/0.10	20.00	416P/0.20	90.00
26230	3.00	2C660/0.20	40.00	3380CP/0.20	20.00	416P/0.30	90.00
26240	48.00	2C660/0.30	40.00	3380CP/0.30	20.00	416-121	65.00
26310	3.30	2C683/std	40.00	34239	80.00	41802	12.00
26330	4.30	2C683/0.20	40.00	345P/std	75.00	419	7.00
26340	12.00	2C683/0.30	40.00	345P/0.20	75.00	420	8.50
26380	100.00	2M4626/std	40.00	345P/0.30	75.00	42031TE	92.00

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42036TE	98.00	50090150	4.60	60141	28.00	800026	2.20
42333	12.00	50090375	3.50	60234	28.00	800027	2.20
423P/std	80.00	50143	470.00	620	14.00	800029	3.20
423P/0.20	80.00	50213	27.00	6205	23.00	800031	3.20
423P/0.30	80.00	50215011	3.50	6206	13.00	800033	3.20
425	10.00	50215012	3.50	63000	99.00	800035	3.20
4263M/std	149.00	503087	31.00	6325MK	19.00	800036	3.20
4263M/0.10	149.00	50456MK	27.30	63298	50.00	800041	3.20
4263M/0.20	149.00	50475	29.00	6371MK	19.00	800042	3.20
4263M/0.30	149.00	50675001	3.50	650P/std	97.00	800043	3.20
426P/std	120.00	50675070	3.50	650P/0.20	97.00	800045	3.20
426P/0.20	120.00	50675125	3.50	650P/0.30	97.00	800046	3.20
426P/0.30	120.00	5072	30.00	6562MK	18.00	800047	3.20
42956/std	37.00	5085M/std	75.00	6603	180.00	800049	3.20
42956/0.5	37.00	5085M/0.10	75.00	6604	180.00	800051	3.20
42956/1	37.00	5085M/0.20	75.00	6605	130.00*	800053	3.20
430	3.60	5085M/0.30	75.00	6606	130.00*	800055	3.20
43155/std	37.00	5092	30.00	66519	80.00	800057	3.20
43155/0.15	37.00	50C/075	160.00	66723	70.00	800059	3.20
43155/0.30	37.00	50C/100	160.00	67122	9.90	800060	4.30
432	3.50	50C/125	160.00	67171	20.00	800061	4.30
43251/std	37.00	510	5.50	67211=31211A2	9.00	800064	4.30
43251/0.5	37.00	5107M/std	153.00	68448	25.00	800065	4.30
43251/1	37.00	5107M/0.10	153.00	6936S	19.00	800066	4.30
434	15.00	5107M/0.20	153.00	6B106	7.50	800068	4.30
435	18.80	5107M/0.30	153.00	6BB06	12.00	800070	5.30
4354MK	21.00	520	6.50			800079	5.30
43713	13.00	525	7.00			800083	5.30
4400M/std	80.00	528	7.00			800086	6.40
4400M/0.10	80.00	531	9.00	700433	27.00	800087	37.00
4400M/0.20	80.00	534NP/std	80.00	7060P/std	= TE 31161	800088	37.00
4400M/0.30	80.00	534NP/0.20	80.00	7067	29.50	802844	5.10
45356TE	480.00	534NP/0.30	80.00	7080200	281.00	802854	12.70
4547	22.00	536NP/std	80.00	7080720	492.00	804626	570.00
454NP/std	70.00	536NP/0.20	80.00	712724/std	53.50	805320A1	98.20
454NP/0.20	70.00	536NP/0.30	80.00	71274/0.10	53.50	805901	1.10
454NP/0.30	70.00	54/02	28.00	71274/0.20	53.50	805902	1.10
46002	87.00	54/03	28.00	713271/std	37.00	805903	1.10
460360	600.00	54/19	15.00	713271/0.10	53.50	805904	2.20
46100TE	990.00	54/21	28.00	713271/0.20	58.30	805905	2.20
463090K	9.50	54/24	37.30	713616/std	49.10	806105	30.00
463P/std	85.00	54/25	38.90	713616/0.10	52.40	806189	22.50
463P/0.20	85.00	540	4.20	713616/0.20	52.40	806190	34.00
463P/0.30	85.00	5400	25.20	72062	230.00	806304	5.30
4663M/std	61.00	5405	26.00	7482	14.00	806305	6.40
4663M/0.10	61.00	5406	26.00	75001	4.20	806306	7.40
4663M/0.20	61.00	5416	34.00	75070	4.20	806307	8.50
4663M/0.30	61.00	5418	29.00	75125	4.20	806308	9.50
47/144	27.00	541	6.30	75183	22.00	807293	680.00
47-89984	45.00	542	6.50	75628	150.00	807294	680.00
4B104	7.50	543	11.00	75659	6.02*	807473	49.00
4BB04	7.50	545	12.00	76214A5	23.00	809893	230.00
		548	12.00	76563	298.00	817P/std	103.00
		549	12.00	7661	110.00	817P/0.20	103.00
		550	11.00	76951	483.00*	817P/0.30	103.00
		550P/std	103.00	775MK	25.00	817275	190.00
500	13.00	550P/0.20	103.00	799MK	26.50	819P/std	140.00
50001	8.60	550P/0.30	103.00			819P/0.20	140.00
50003	39.00	551	8.00			819P/0.30	140.00
50005	27.00	560	9.00			821629	30.00
50006	28.60	560MK	27.00			821630	32.00
50007	22.00	5601	10.00	800001	1.10	824326	49.00
50010	21.00	5603	18.00	800002	1.10	824330	580.00
50013	20.00	5606	18.00	800003	1.10	8271621	580.00
50015	35.00	5608	18.00	800005	1.10	83192/std	26.10
50020	53.00	5609	10.00	800006	1.10	83192/0.30	28.00
50022	35.00	5613	18.00	800007	2.20	83192/0.60	30.00
50027	23.00	56879MK	15.50	800009	2.20	83379/std	43.50
50028	23.00	59607B	83.00*	800011	2.20	83379/0.30	46.00
50029	22.00	59607N	83.00*	800013	2.20	83379/0.50	48.00
50077	55.00			800015	2.20	83440	4.50
500900001	2.50			800016	2.20	83500	11.00
50090025	3.50			800021	2.20	851200	116.00
50090050	4.60			800022	2.20	851201	130.00
50090075	2.50	600	5.50	800023	2.20	851202	116.00
50090100	2.50	6007	19.00	800025	2.20		

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REF.	P.U.H.T. en €	REF.	P.U.H.T. en €	REF.	P.U.H.T. en €	REF.	P.U.H.T. en €
851203	116.00	91494	85.00*	AP13159	70.00	ARC40152	360.00
85130	17.00	91515	77.00*	AP1338	36.00	ARC60055	290.00
854011	59.00	92366A1	84.00	AP1341	57.00	ARC60060	320.00
85440	20.00	93320	120.00	AP1344	57.00	ARC6224	650.00
8561	370.00	93322	320.00	AP1514	25.00	ARC6227	650.00
8561MK	20.00	9459KX/std	32.00	AP1515	30.00	ARC6275	680.00
859012	28.00	9459KX/0.15	32.00	AP1516	32.00	ARC70125	230.00
859013	28.00	9459KX/0.30	32.00	AP1517	45.00	AS4K1C	190.00
859021	27.00	951P/std	110.00	AP1520	60.00	AS4K2C	250.00
859026	33.00	951P/0.20	110.00	AP1521	19.00	AS7K2C	190.00
859116	2.70	951P/0.30	110.00	AP1522	17.00	AS8K2C	190.00
860100	780.00	96105	4.20	AP1524	45.00	B	
86080	23.00	96319	20.00	AP1525	36.00		
86090	16.50	96560	240.00	AP1526	39.00		
860256	175.00	96562	8.60	AP1528	48.00	BA8/0001	50.00
86300	2.40	97114	410.00	AP1529	70.00	BC2351S	40.00
86530	28.00	97115	410.00	AP1543	38.00	BGS634	51.60
86649	25.00	97179	416.00	AP1550	24.00	BIE250	120.00
86652	6.50	97361	5.50	AP1563	32.00	BIE302	120.00
86712	11.00	97456TE	100.00	AP1592	19.00	BIE351	120.00
87100	14.00	97556	138.00	AP1645	60.00	BK181	3200.00
87110	18.00	97557	138.00	AP1646	35.00	BK262	5100.00
8721PT	46.00	97593	7.00	AP1648	60.00	BK302I	5500.00*
8723PT1	46.00	97595TE	100.00	AP1654	330.00	BK305	4700.00*
87480	80.00	97752	395.00	AP1654EST	500.00	BK350	4700.00
87490	84.00	97753	395.00	AP1654RH	530.00	BK351	4600.00*
87501	44.00	97924	250.00	AP1658	45.00	BK350N	5100.00
87511	44.00	98125	390.00	AP1677	416.00	BK351 I	4600.00*
87570	84.00	98126	280.00	AP1677EST	530.00	BK380	5500.00*
87580	62.00	98127	15.00	AP1677RH	530.00	BK454VI	4700.00*
8759MK	39.00	98598	15.00	AP1721	7.00	BK500	9000.00
87740	38.00	98013	69.00	AP1804	48.00	BK502	9237.00
877694	25.70	98214	1.40	AP1805	48.00	BK540	9800.00
89068	69.00	9863MK	15.00	AP1811	41.00	BP23	4.00
89069	69.00	988013	760.00	AP2185	73.00	BRA150	3300.00
89214	68.00	98825	72.00	AP2186	190.00	BRA200	3700.00
89215	68.00	993	34.00	AP2277	49.00	BRA201	4300.00
89228	35.00	994M/std	147.00	AP2280	55.00	C	
89630	25.00	994M/0.10	147.00	AP2281	90.00		
897726	61.00*	994M/0.20	147.00	AP2293	110.00		
9		994M/0.30	147.00	AP2387	110.00	C441A	38.00
A				AP2421	133.00	C9641	600.00
9000	33.00			AP2496	18.00	CC028327D	500.00
90001	2.20	AC351W	376.00	AP2690	92.00	CC028327G	500.00
9000K	35.00	AC351WR	508.00	AP2691	110.00	CC2007593	155.00
90025	2.20	AL118X	5.50	AP3058	25.00	CC207605	66.00
90050	3.30	AL140	25.00	AP3060	14.00	CC250	165.00
90075	5.00	AL145	70.00	AP3062	62.00	CC264	244.00
90100	6.00	AL153	9.00	AP3063	7.00	CC265	244.00
9011MK	27.00	AL159	9.00	AP3064	10.00	CC28327	550.00
90150	8.00	AL99	7.00	AP3090	160.00	CD4	104.00
902181A	37.00	ALP130R	2100.00	AP3091	160.00	CH225	400.00
902317A	80.00	ALP147	5040.00	AP3092	160.00	CH351	375.00
90375	5.00	ALP147R	2100.00	AP3093	160.00	CH4	430.00
906617	69.00	ALP150	5300.00	AP3193	=7661	CH454A	340.00
906618A	80.00	ALP150R	2100.00	AP355	6.50	CH454N	390.00
906634	48.00	ALP162R	2100.00	AP3909	39.00	CH4N	500.00
906636	40.00	ALP165R	2100.00	AP500	60.00	CH6	390.00
906708	75.00	ALP181	5300.00	AP502	54.00	CH6A	290.00
90C/075	185.00	ALP181R	2100.00	AP503	50.00	CH80	270.00
90C/100	185.00	ALP184	5300.00	AP519	50.00	CH80A	270.00
90C/125	185.00	ALP184R	2100.00	AP520	52.00	CH88	270.00
914475	46.27*	ALP198	5300.00	AP5208	4.50	CS1030R	390.00
91483	61.20*	ALP198R	2100.00	AP698	46.00	CS1051M	460.00
91484	61.30*	ALP2	5250.00	AP699	46.00	CS1092M	390.00
91485	61.20*	ALT53	175.00	AP700	40.00	CS1094M	460.00
91486	61.20*	AN6105	10.00	AP702	47.00	CU153	N.A.
91487	69.00*	AN6190	13.70	AP703	47.00	CU181	800.00
91488	69.00*	AN6214	8.00	AP706	30.00	CU181LX	800.00
91489	69.00*	AP1028	10.50	AP891	450.00	CU250R	750.00
91490	69.00*	AP1133	5.00	AP891EST	530.00	CU262R	350.00
91491	73.00*	AP1180	27.00	AP892	325.00	CU262V	440.00
91492	77.00*	AP1181	37.00	AP892EST	480.00	CU302R	790.00
91493	75.00*	AP1218	30.00	AP893	480.00	CU305AR	720.00
				AP893EST	510.00	CU305R	720.00

REF.	P.U.H.T. en €	REF.	P.U.H.T. en €	REF.	P.U.H.T. en €	REF.	P.U.H.T. en €
CU350AR	720.00	EDE2111	390.00	FP155	26.00	FP17600	11.00
CU350R	720.00	EM55	92.00	FP17000	46.20	FP17605	12.00
CU351R	790.00	EM55V	132.00	FP17010	48.30	FP17620	12.00
CU454HP	1580.00	EM62	99.00	FP17019	56.70	FP17621	14.00
CU454R	970.00	EM68	119.00	FP17020	48.30	FP17630	8.50
CW11	40.00	EM77	132.00	FP17030	40.00	FP17660	11.00
D		EM77N	145.00	FP17040	69.90	FP17665	9.50
D55	661.00	EM83	141.00	FP17042	51.00	FP17720	36.80
D75	671.00	EP2315	185.00	FP17046	81.00	FP17740	69.30
DM002	9.00	EP30	89.00	FP17048	75.60	FP17746	37.00
DM003	9.00	EP40	60.00	FP17060	51.00	FP17748	37.00
DM004	9.00	EP40P	85.00	FP17100	40.00	FP17760	19.00
DM100	9.00	EP50	60.00	FP17101	63.00	FP17820	6.50
DM200	9.00	EPK10	60.00	FP17102	114.45	FP17821	7.50
DM305	9.00	EPK17	60.00	FP17110	77.00	FP17824	7.50
DM307	9.00	EPK8	60.00	FP17115	137.50	FP17841	9.50
DM311	9.00	EPKV46	63.00	FP17116	137.50	FP17844	13.00
DM400	9.00	EPX75W80	7.00	FP17119	56.00	FP17872	35.00
DM406	9.00	ES1000	150.00	FP17120	73.50	FP17900	21.00
DM408	9.00	ES2500	199.00	FP17124	235.00	FP17905	11.00
DM40100	18.00	ESR181	2400.00	FP17125	107.00	FP17920	36.00
DM40201	18.00	ESR181B	1250.00	FP17140	75.00	FP17921	52.00
DM40202	18.00	ESR229	3270.00	FP17145	110.00	FP17925	23.00
DM503	9.00	ESR250	3132.00	FP17146	235.00	FP17930	20.00
DM600	9.00	ESR262	3122.00	FP17160	68.00	FP17931	45.00
DM700	9.00	ESR262A	3122.00	FP17161	120.00	FP17935	29.00
DML002	46.00	ESR262B	1990.00	FP17165	59.00	FP17937	50.00
DML200	46.00	ESR262B/S	3680.00	FP17166	132.00	FP17945	33.00
DML305	46.00	ESR262V	3680.00	FP17168	59.00	FP17946	48.00
DML307	46.00	ESR302	3550.00	FP17200	70.00	FP17950	25.00
DML400	46.00	ESR302I	4000.00	FP17201	289.00	FP17971	82.00
DML408	46.00	ESR305AD	3865.00	FP17205	289.00	FP17975	26.00
DML503	46.00	ESR305AG	3300.00	FP17210	235.00	FP17980	33.00
DML600	46.00	ESR305AGB	1990.00	FP17211	198.00	FP17981	34.00
DML6991	46.00	ESR305G	3300.00	FP17212	390.00	FP17982	63.00
DML700	46.00	ESR305GB	1850.00	FP17220	185.00	FP17985	42.00
DR30460	230.00	ESR305R	3865.00	FP17221	240.00	FP17986	67.00
DR313	8.00	ESR350AG	3300.00	FP17230	206.00	FP17995	40.00
DR314	5.30	ESR350AGB	1850.00	FP17231	240.00	FP17996	40.00
DR3213	38.00	ESR350AD	4104.00	FP17232	288.00	FP17997	80.00
DR437	16.00	ESR350G	3300.00	FP17240	240.00	FP17998	80.00
DR438	21.00	ESR350GB	1850.00	FP17241	214.00	FP18200	128.00
DR439	21.00	ESR350D	4104.00	FP17242	218.00	FP18201	120.00
DR442	40.00	ESR350V	3675.00	FP17243	258.00	FP18202	149.00
DR51150	230.00	ESR351G	3312.00	FP17246	259.00	FP18203	149.00
DR70X	4.20	ESR351D	4046.00	FP17248	221.00	FP18210	212.00
DR90X	4.20	ESR351I	4700.00	FP17260	220.00	FP18211	245.00
DR9597	233.00	ESR454G	5600.00	FP17261	253.00	FP18219	132.00
DR9597LH	330.00	ESR454GV	5290.00	FP17268	270.00	FP18221	132.00
E		ESR454HP	5900.00	FP17281	236.00	FP18222	219.00
E377X/std	32.00	ESR454D	5900.00	FP17281	236.00	FP18228	193.00
E377X/0.20	32.00	ESR470	2500.00	FP17300	26.00	FP18229	132.00
E377X/0.30	32.00	ESR496	6250.00	FP17301	26.00	FP18231	261.00
E458K/std	32.00	ESR502	5900.00	FP17304	27.00	FP18237	240.00
E458K/0.20	32.00	ESRAQ140	2400.00	FP17310	41.00	FP18238	195.00
E458K/0.30	32.00	ESRAQ145	2400.00	FP17319	25.00	FP18261	235.00
E530K/std	30.00	ESRAQ171	3000.00	FP17320	40.00	FP227	13.00
E530K/0.20	30.00	EV100	7.50	FP17340	40.00	FP510	13.00
E530K/0.30	30.00	EV513	15.00	FP17341	43.00	FW100	421.00
E553K/std	32.00	EV909	10.50	FP17360	40.00	G	
E553K/0.20	32.00	EV99	15.00	FP17410	33.00	G151	516.00
E553K/0.30	32.00	F		FP17420	28.00	G155	460.00
E634K/std	41.00	F404	32.00	FP17440	36.00	G20	480.00
E634K/0.20	41.00	F404EST	33.00	FP17460	27.00	G30/2B	417.00
E634K/0.30	41.00	F604	59.00	FP17500	25.00	G30/2	477.00
E648K/std	52.50	F604EST	68.00	FP17501	24.00	G45/1	510.00
E648K/0.20	52.50	F6873	72.00	FP17505	18.00	G7	360.00
E648K/0.30	52.50	F804	61.00	FP17506	23.00	G9901	390.00
E921K/std	40.00	FB01	19.00	FP17510	15.00	G9903	300.00
E921K/0.20	40.00	FB02	15.00	FP17520	21.00	G907/P	420.00
E921K/0.30	40.00	FB03	15.00	FP17527	18.00	GM4816/std	177.00
		FD115	10.00	FP17528	21.00	GM4816/0.20	177.00
		FD129	27.00	FP17530	34.50		
		FEP50	15.00	FP17539	29.00		
				FP17541	18.00		

REF.	P.U.H.T. en €	REF.	P.U.H.T. en €	REF.	P.U.H.T. en €	REF.	P.U.H.T. en €
H		M60029	66.00	MS9943	29.50	OP336	210.00
		M60032	131.00	MY100	8.40	OP706	210.00
H003/5/std	87.50	M60201	102.00	MY302	8.00	OP834	12.00
H003/5/0.10	87.50	M60315	121.00	MY400	29.00	OP946	160.00
H003/5/0.20	87.50	M60317	102.00	N		P	
H003/5/0.30	87.50	M60389	120.00				
H016/5/std	141.00	M60485	120.00				
H016/5/0.10	141.00	M60600	120.00				
H016/5/0.10	141.00	M60601	126.00	N10360	560.00	PI01067	5.30
H016/5/0.20	141.00	M60651	135.00	N1117	8.00	P1710	769.00
H597P	138.00	M60889	124.50	N1136	12.00	P1716	895.00
H621P/std	130.00	M60891	178.00	N11909	8.00	P1726	769.00
H621P/0.20	130.00	M60908	130.00	O		P173	920.00
H621P/0.30	130.00	M60932	130.00			P267	26.00
H661/std	120.00	M61073	150.00			P4594	129.00
H661/0.20	120.00	M61125	130.00	OBT-10P	300.00	P5/69	62.00
H661/0.30	120.00	M6696	130.00	OBT-12P	320.00	P60905	130.00
H749P/std	120.00	M6973	120.00	OM113	4.00	P60951	150.00
H749P/0.20	120.00	M71	561.00	OM172	18.00	P60965	120.00
H749P/0.30	120.00	M73016	150.00	OM1830	19.00	P61122	130.00
H783/4/std	76.00	M73020	150.00	OM2548	19.00	P8339	70.00
H783/4/0.10	87.50	M73021	150.00	OM6465	37.00*	P9290	16.00
H783/4/0.20	87.50	M73024	150.00	OM679	18.00	P9405	16.00
H783/4/0.30	87.50	M73040	126.00	OM735	18.00	P9470	16.00
H815P/std	120.00	M73046	130.00	OMC1311551	25.00	PAW425	153.00
H815P/0.20	120.00	M811583	16.90	OMC1312148	88.00	PCM28001	391.00
H815P/0.30	120.00	M91A	190.00	OMC1312149	88.00	PCM29001	245.00
H816CP/std	130.00	MC147638	43.00	OMC1312771	55.90*	PCM57007	410.00
H816CP/0.20	130.00	MC147735	570.00	OMC1380445	595.00*	PCSA33	1600.00*
H816CP/0.30	130.00	MC147736	570.00	OMC1380446	70.00	PE100B	60.00
HG623	18.50	MC147737	498.00	OMC1380985	90.00	PE102B	60.00
HG645	18.50	MC147738	498.00	OMC1380985	90.00	PE104B	50.00
HG646	18.50	MC152390	420.00	OMC13850445	307.00*	PE108B	60.00
HK18	26.00	MC154870	48.00	OMC1907885	52.00	PE125B	60.00
HOL3/1184	90.00	MC158759	868.00	OMC1908361	35.00	PE185B	60.00
HPB1	51.00	MC160252	74.00	OMC1908719	70.00	PG600	6.50
HS8721PT	118.00	MC163122	450.00	OMC1909215	428.00*	PG601	6.50
HS8723PT7	120.00	MC165603	370.00	OMC1909216	428.00*	PR317	8.00
HT2205	17.00	MC165604	370.00	OMC1909361	34.00	PR5/10	50.00
HV2	540.00	MC173811	33.00	OMC1909371	34.00	PS10	11.00
HV4	635.00	MC177234	340.00	OMC1910114	527.00*	PS12	14.00
I		MC177235	340.00	OMC1910156	527.00*	PT404	230.00
		MC187114	245.00	OMC1910280	90.00	R	
IC756	36.00	MC189011	365.00	OMC1910384	90.00		
IH4281XP	18.00	MC195862	480.00	OMC1912441	250.00	R002011A	900.00
K		MC 199179	38.00	OMC1912442	250.00	R002015	590.00
		MC199746	262.00	OMC1914035	318.00	R040	28.00
		MC199798	450.00	OMC1979758	295.00	R132	8.50
		MC2012076	247.00	OMC1979759	295.00	R134	8.50
K14081	160.00	MC2044354	192.50	OMC1979760	500.00	R15	9.00
K96686	20.00	MC2055538	199.00	OMC1979761	500.00	R177	19.00
KA1820	45.00	MC2060426	181.00	OMC1980366	461.00*	R234	8.50
KA30	50.00	MC2072963	540.00	OMC1980367	461.00*	R240	15.00
KT3/163S	115.00	MC2076325	268.00	OMC1980958	1050.00*	R424	15.00
KT3499SA4	140.00	MC2076668	355.00	OMC1980959	510.00	R5	9.00
KT3499SA5	130.00	MC2076771	263.00	OMC1981462	440.00	R62	9.00
KT358S	120.00	MC2090880	360.00	OMC1984054	610.00	R65	8.50
KTC501	130.00	MC2098502	280.00	OMC1984221	670.00*	R670	30.00
L		MC2098504	180.00	OMC1984222	670.00*	R78	8.50
		MC2947441	40.00	OMC20311533	80.00	R7871	16.00
L2403NF/std	127.00	MC2947442	42.00	OMC20380447	280.00	R7880	16.00
L2403NF/0.20	127.00	MC2947587	62.00	OMC20907765	70.00	R832	30.00
L2403NF/0.30	127.00	MC2959498	140.00	OMC20908014	90.00	R842	13.50
L2417F/std	126.00	MC2960372	60.00	OMC20909368	120.00	R844	13.50
L2417F/0.30	126.00	MC2960783	210.00	OMC20910158	207.00*	R85	26.00
LFV505	10.80	MC2962898	97.00	OMC20910380	190.00	R8621	320.00
LVF488	18.00	MC2963588	240.00	OMC20913784	190.00	R8622 = MERC 818622	
M		MC2963588	240.00	OMC20980536	340.00	R867	14.00
		MC2978984	150.00	OMC20980617	160.00	R952	30.00
		MC2978985	250.00	OMC20981281	221.00	R96	7.00
		MC2987290	160.00	OMC20982680	200.00	R991	550.00
M21301	24.00	MDU7015	440.00	OMC29314811	85.00	RA34136	37.00
M21400	27.00	MDU7016	440.00	OMC29908216	117.00	RF10/6	9.00
M3643	90.00	MERC818622	335.00	OMC29910303	153.00	RF10/9	10.00
M4335	100.00	MP0025/245	50.00	OMC29982201	85.00	RF8/6	7.00
		MP14036	140.00				

REF.	P.U.H.T. en €	REF.	P.U.H.T. en €	REF.	P.U.H.T. en €	REF.	P.U.H.T. en €
RFC4/6	7.00	SE313	121.00	TE31146	302.00	V1	V
RFC4/9	9.00	SE456	160.00*	TE31149	15.40		
RFC8/6	9.00	SE909	138.00	TE31150	15.40	984	22.00
RFF4/6	8.00	SG6002	48.00	TE31153	94.00	V3077AL	23.00
RFF4/9	8.00	SG6002P	90.00	TE31159	341.00	V315/std	120.00
RFF7/16/6	8.00	SHE 10244	136.00	TE31161	270.00	V315/0.20	120.00
RFFT1/4/6	13.00	SHE10545	54.00	TE31163/std	32.00	V315/0.30	120.00
RFFT1/8/9	8.00	SHE 12301	320.00	TE31163/0.30	32.00	V316/std	118.00
RFMT1/2/6	18.00	SHE12399	85.00	TE32264	218.00	V316/0.15	118.00
RFMT1/4/6	6.00	SHE 12619	186.00	TE33243	80.00	V316/0.30	118.00
RFMT1/4/9	14.00	SHE 12665	155.00	TE33306	399.00	V317/std	105.00
RFMT1/8/6	11.00	SHE 17000	84.00	TE33307	50.00	V317/0.15	105.00
RHT817	6.90	SHE 19354	104.00	TE33520	80.00	V317/0.30	105.00
RHT896	19.00	SPEBRK7116	610.00	TE33539	325.00	V319/std	180.00
RHT900	18.00	SS110	82.00	TE33549 = CS1051M	460.00	V319/0.30	180.00
RM001	2.80	SS200	48.00	TE33552	12.00	V319/0.60	180.00
RN110B	16.00	SS200CT	65.00	TE33617	50.00	V3332	31.00
RN12YC	4.20	SS566	47.00	TE33618	50.00	V3337AL	32.00
RN30	10.00	SS581	47.00	TE33647	80.00	V339	299.00
RN45	10.00	ST138	160.00	TE33666	33.00	V3861	27.00
RN47	13.00	ST59	247.00	TE33667	38.00	V3929	12.00
RO10/6	12.00	ST59LH	257.00	TE33680	155.00	V3939/std	30.00
RO12/6	12.00	ST70	210.00	TE33772	65.00	V3939/0.20	30.00
RO12/9	12.00	SVF1315	8.00	TE38066	83.00	V3939/0.30	30.00
RO14/6	12.00	SW101	24.00	TE38068	75.00	V4014	26.00
RO14/9	12.00	SW102	24.00	TE39200	300.00	V4250	32.00
ROD10/6	20.00			TE39201	380.00	V4435	31.00
ROD12/6	20.00	T		TE40070	235.00	V4715	29.00
RP3286	8.00			TE41090	267.00	V5949	32.00
RP3287	8.00	T6	14.00	TE45334	39.00	V770	330.00
RU10	15.00	T9	18.00	TE45352	39.00	VIL229	690.00
RU117	5.00	TB210	9.50	TE46002	90.00	VIL262	690.00
RV1011	12.00	TC358	83.00	TE46102	130.00	VIL302	700.00
RV15YC4	4.20	TC359	75.00	TE53014	29.00	VIL305	700.00
RV804	15.00	TC489	75.00	TE91112	3.00	VIL305/A	700.00
RV880X	11.00	TC499	75.00	TE96296	54.00	VIL350	700.00
RV8C	3.20	TC501	83.00	TE97334	260.00	VIL350/A	700.00
RV936	11.00	TCS13198	28.00	TE97478	35.00	VIL351	800.00
RX1540	18.00	TE12146	239.00	TO139	17.00	VIL454	1050.00
RX60K	57.00	TE20129	4.50	TOR110/13	3.00	VO1914035	318.00
	S	TE20311	162.00	TOR16/13	1.70	VO20913784	190.00
S/1030	150.00	TE20570	584.00	TOR16/9	1.70	VS1641	15.00
S/1032	150.00	TE20571	620.00	TOR20/13	2.30	VS671	12.00
S/1035	150.00	TE20580	465.00	TOR20/9	2.30	VS718	11.00
S081	168.00*	TE20765	160.00	TOR25/13	2.30	VS896R	13.50
S1100	42.00	TE21098	336.00	TOR25/9	2.30	VT630	1.50
S1101	51.00	TE22611	35.00	TOR32/13	2.40	W	
S206	65.00	TE22898	221.00*	TOR32/9	2.40	W023	295.00*
S261	44.00	TE30006	3.30	TOR40/13	2.40	W1028	260.00
S262	44.00	TE30017	15.45	TOR50/13	2.40	W1065	30.00
S307	14.00	TE30018	15.45	TOR60/13	2.50	W1170H	30.00
S323	44.00	TE30030	608.00	TOR8/9	1.20	W1187	51.00
S334N	48.00	TE30065	145.00	TOR80/13	2.80	W30109	198.00
S383	72.00	TE30162	470.00	TOR90/13	2.80	W742	475.00*
S390N	44.00	TE30163	170.00	TORX/K	28.00	W80274	30.00
S391	35.00	TE30163K	330.00	TP210	17.00	W895	124.00
S392N	44.00	TE30172	40.00	TR221	40.00	W898	139.00
S393	35.00	TE30240	12.00	TR222	40.00	W898N	147.00
S430N	44.00	TE30242	12.00	TR223	40.00	W904	33.00
S431	35.00	TE30258	36.00	TRANSMAX	7.50	WA9420	47.00
S505	48.00	TE31005	340.00	TUE100	70.00	WAS2113	90.00
S526	87.50*	TE31006	241.00	TUE16	13.00	WJ 155	5.00
S764	6.50	TE31009	333.00	TUE19	15.00	WJ1028	4.50
S803	10.00	TE31015	40.00	TUE25	17.00	X	
S892	9.00	TE31020	38.00	TUE31	19.00	X3081AL	26.00
S9017	19.00	TE31028	53.00	TUE45	30.00	X3326AL	38.00
S9070	25.00	TE31029	40.00	TUE50	33.00	X3333	38.00
S9086	30.00	TE31031	360.00	TUE56	35.00	X3338	46.00
S9457	36.00	TE31032	380.00	TUE60	41.00	X3878	30.00
S9523	11.00	TE31040	37.50	TUE75	47.00	X4177S	40.00
S9524	11.00	TE31100	36.00	TUE90	60.00	X4249	41.00
S9753	28.00	TE31101	36.00	TUK4	26.00	X6012	26.00
SAW4201	43.00	TE31129	470.00	TW1	80.00		
		TE31144	34.00				

