

DATE: 9/3/1992 15:36:05
DE12 MATERIAL INDEX

PAGE 1

REC	IMO MAT'L CODE	DESCRIPTION	REV NO	REV DATE
2	0102	DUCTILE IRON	0	2/20/79
3	0105	NI-RESIST	1	4/27/90
6	0106	MALLEABLE IRON	3	9/23/87
8	0108	CAST IRON	8	7/09/71
9	0109	CAST IRON	8	7/09/71
10	0110	CAST IRON	4	9/22/87
11	0111	CAST IRON	0	7/09/71
12	0112	CAST IRON	0	7/09/71
13	0113	CARBON STEEL	0	3/18/82
14	0114	CARBON STEEL	0	6/21/71
16	0116	CAST IRON & HSB	3	12/21/78
17	0117	C.S. & HSB	0	8/19/70
23	0123	CAST IRON	0	7/24/70
27	0127	CAST IRON	0	4/04/67
28	0128	CAST IRON	0	8/24/64
29	0129	DUCTILE IRON	3	11/19/87
30	0130	CAST IRON	0	6/23/66
31	0132	DUCTILE IRON	0	6/03/69
32	0133	DUCTILE IRON	0	2/14/66
36	0138	CAST IRON	0	5/03/79
38	0142	DUCTILE IRON LO.TEMP	0	3/20/73
39	0143	CAST IRON, 2%NI	1	5/26/81
40	0144	CARBON STEEL	6	2/25/80
41	0145	CARBON STEEL	0	12/12/75
42	0146	C.S. LOW TEMP.	1	6/02/89
43	0147	18-8	0	3/18/81
44	0148	CARBON STEEL	2	9/19/84
45	0149	ROTOR STL, CRMOV	1	1/25/83
683	0150	CS CAST F/LOW TEMP	1	2/04/92
685	0151	GALVANIZED C.S.	0	3/24/87
686	0152	316 SS	0	5/15/87
692	0153	CARBON STEEL CASTING	1	5/24/91
46	0201	C.S. MED.	0	10/26/73
47	0202	CARBON STEEL	4	10/09/70
48	0203	CARBON STEEL	4	6/09/70
49	0204	C.S. MED.	13	11/17/87
50	0205	CARBON STEEL	23	1/15/91
51	0206	C.S. MED	9	11/25/87
52	0207	C.S. MED., SCREW STK	7	11/25/87
53	0208	C.S. MED	5	8/19/70
55	0210	LOW CARBON WROUGHT	10	10/26/90
56	0211	C.S. & HSB	9	5/23/90
58	0213	C.S. RINGS	12	7/26/88
61	0216	TOOL STEEL, 1% C	5	12/10/87
62	0217	DRILL ROD 1% C	6	11/25/87
63	0218	TOOL STEEL, 1% C	5	8/19/70
64	0219	COLD FINISH LOW C	20	6/24/87

TX0075

DATE: 9/3/1992 15:36:05
DE12 MATERIAL INDEX

PAGE 2

REC	IMO MAT L CODE	DESCRIPTION	REV NO	REV DATE
---	----	-----	---	----
65	0220	C.S. KEYSTOCK	7	9/08/70
66	0221	HOT FORMED LOW C.S.	11	8/28/87
67	0222	CARBON STEEL	18	2/13/89
69	0224	CARBON STEEL	14	6/25/82
71	0226	CARBON STEEL	13	11/02/70
72	0227	CARBON STEEL	6	10/09/70
73	0228	CARBON STEEL	5	3/24/92
75	0230	C.S. SCREW STOCK	8	9/30/87
77	0232	CARBON STEEL	6	2/13/89
78	0233	CARBON STEEL	10	9/13/84
79	0234	CARBON STEEL	0	1/16/90
80	0235	C.S. & RUBBER	0	11/02/70
82	0237	LOW ALLOY STEEL	5	8/20/70
83	0238	LOW ALLOY STEEL	1	7/24/70
85	0240	C.S. FREE MACH.	1	8/19/70
87	0242	C.S. EYEBOLTS	1	7/24/70
88	0243	C.S. FLATST STL	2	12/10/90
89	0244	CARBON STEEL	0	5/25/68
90	0245	CARBON STEEL	0	8/19/70
91	0246	CARBON STEEL	1	3/16/70
92	0247	C.S. FREE MACH.	0	6/16/65
93	0248	C.S. FREE MACH.	3	8/09/88
94	0249	C.S. DRUMS	4	7/28/88
95	0250	C.S. TUBING SEAMLESS	3	10/07/87
96	0251	C.S. FLUXCORED WIRE	0	3/26/71
97	0252	C.S. LOW TEMP.	3	11/10/82
98	0253	C.S. LOW TEMP.	9	11/13/91
99	0254	C.S. LOW TEMP.	11	9/06/91
100	0255	C.S. DRUMS LOW TEMP.	0	7/27/81
101	0256	STRUCTURAL STEEL	0	10/02/74
102	0257	C.S.	7	5/24/90
103	0258	C.S.	7	5/24/90
104	0259	5% CR.	0	9/18/74
105	0260	C.S. LOW TEMP.	2	10/11/82
106	0261	C.S. LOW TEMP.	0	6/20/75
107	0262	C.S.	2	5/24/90
108	0263	C.S. PLATE	11	2/13/89
109	0264	2-1/4CRMO	0	5/28/75
110	0265	C.S.	3	11/29/88
111	0266	C-MO & CR-MO	0	8/12/76
112	0267	1-1/4CRMO	0	7/02/75
113	0268	L.A. STL LOW TEMP.	0	8/10/77
114	0269	MALLEABLE IRON	0	10/14/75
115	0270	1-1/4CRMO	0	8/12/76
116	0271	C.S. GALVANIZED	0	8/12/77
117	0272	MALLEABLE IRON	0	12/19/77
118	0273	C.S.	1	6/14/76

TX0076

DATE: 9/3/1992 15:56:05

PAGE 3

DE12 MATERIAL INDEX

REC	IMO MAT'L CODE	DESCRIPTION	REV NO	REV DATE
---	---	-----	---	----
119	0274	C-MQ/CRMO	0	3/23/76
120	0275	18-8	0	2/28/78
122	0277	L.A.STL, LOW TEMP.	0	12/19/77
123	0278	2-1/4CRMO	0	1/18/77
124	0279	L.A. STL	1	3/26/81
125	0280	1-1/4CRMO	0	5/06/77
126	0281	C.S. GALVANIZED	0	12/19/77
127	0282	18-8	0	2/28/78
128	0283	NUTS, BOLTS, WASHERS	0	10/25/78
130	0285	5% CR	0	9/03/80
131	0286	CMQ	0	2/12/82
132	0287	C.S.	0	7/12/82
134	0289	C.S. SPECIAL W/UT	2	11/19/84
135	0290	C.S.	0	9/12/84
678	0291	LOW TEMP BOLTING	1	1/15/91
690	0292	MED. C.S. RING FORGI	0	10/10/89
691	0293	NORM. A516 C.S. PLAT	0	12/05/89
699	0294	SPEC CS PIPE FIT FLO	0	4/16/92
137	0303	NI RESIST C.IRON	2	5/19/86
138	0304	NI RESIST C.IRON	0	7/24/70
139	0305	NI RESIST C.IRON	2	10/12/87
140	0306	C-MQ	18	5/29/90
141	0307	1-1/4CRMO	11	3/18/82
142	0308	2-1/4CRMO	8	7/02/90
585	0309	LO TEMP STEEL	1	2/12/87
143	0311	5% CR.	9	1/04/71
149	0317	5% CR	3	1/04/71
150	0318	1-1/4CRMO +V	0	9/27/72
151	0320	NIREBIST C.IRON	1	7/24/70
152	0321	NIREBIST C.IRON	3	4/24/85
153	0322	NIREBIST C.IRON	0	8/04/70
154	0323	NIREBIST C.IRON	0	12/03/83
155	0324	L.A. STL	0	5/16/74
157	0326	L.A. STL	0	11/18/85
158	0327	NIREBIST C. IRON	1	8/20/70
159	0328	STODDY 104	0	2/25/70
160	0329	LOW ALLOY CAST STL.	0	4/19/72
162	0331	HY-800	28	7/14/92
163	0332	CERAMIC COATED STL	0	3/30/76
164	0333	HY80	0	10/13/82
165	0334	HY100	0	10/08/82
166	0335	HY100	0	11/10/82
167	0336	HY100	0	12/07/82
168	0337	HY100	0	11/08/82
169	0338	18-8	2	1/29/86
170	0339	L.A. STL	0	1/29/83
171	0340	L.A. STL	1	9/12/84

TX0077

DATE: 9/3/1992 15:56:05
DEIZ MATERIAL INDEX

PAGE 4

REC	IMO MAT'L CODE	DESCRIPTION	REV NO	REV DATE
---	---	-----	---	----
172	0341	18-8	0	5/11/83
684	0342	AISI 4340 STEEL BAR	0	9/15/86
693	0343	C-MN S.C. CASTING	1	5/24/91
174	0351	C-MN	0	3/23/70
175	0352	C-MN	0	11/04/64
177	0354	CR-MO-V STEEL PINS	0	1/26/65
178	0355	SHAFT FORG.	8	2/02/90
183	0362	TOOL STL ANNEAL H-13	0	3/27/68
185	0365	L.A. STL	2	8/04/83
186	0366	5% CR	2	6/20/89
187	0367	1-1/4CRMO	3	9/22/86
188	0368	3% CR	0	3/16/70
189	0369	HYTEN B-3X	0	8/04/70
190	0370	HY-80	25	7/14/92
191	0371	2-1/4 CR FLX COR WA	1	5/26/71
192	0372	MN-MO FLUX CORE WIRE	0	1/04/71
193	0373	L.A. STL	0	8/31/72
194	0374	L.A. STL	1	8/31/72
195	0375	L.A. STL	4	8/30/82
196	0377	L.A. STL	0	7/29/74
197	0378	L.A. STL	0	7/29/74
198	0379	L.A. STL	0	8/23/74
199	0380	18-8	0	5/15/75
200	0381	18-8	0	5/15/75
201	0382	L.A. STL, LOW TEMP.	2	7/06/81
202	0383	L.A. STL	0	12/17/75
203	0384	L.A. STL	0	6/30/76
204	0385	CAP SCREWS	5	8/01/85
205	0386	L.A. STL	2	3/16/81
206	0387	NITRONIC 50	0	6/19/79
207	0388	L.A. STL	6	1/18/88
208	0389	17-7PH	0	9/20/79
209	0390	L.A. STL	0	2/25/80
210	0391	L.A. STL	3	10/05/82
211	0392	AUSTENITIC SS	3	12/18/91
212	0393	L.A. STL, LOW TEMP.	1	2/28/84
213	0394	ROTOR STL SCC RESIST	3	6/20/90
214	0395	C.S. LOW TEMP.	1	2/28/84
215	0396	L.A. STL	2	5/11/83
216	0397	HY80	1	10/20/82
584	0398	HY80	0	10/20/82
217	0399	HY80 NAVY	0	8/17/84
218	0401	L.A. STL	9	9/15/88
220	0403	C.S.	20	1/15/91
221	0404	L.A. STL	7	7/28/86
222	0405	KEYSTOCK	0	8/19/70
225	0408	L.A. STL	0	4/13/72

TX0078

DATE: 9/3/1992 15:56:05
DE12 MATERIAL INDEX

PAGE 5

REC	IMO CODE	MAT'L DESCRIPTION	REV NO	REV DATE
---	----	-----	---	----
227	0410	L.A.STL	13	9/30/88
228	0411	L.A.STL	4	8/11/77
229	0412	L.A.STL	2	2/05/86
230	0413	L.A.STL	1	8/19/70
232	0415	1CRMO	8	3/05/87
233	0416	5% CR	0	7/29/74
235	0418	L.A.STL CARBURIZING	7	9/22/87
236	0419	L.A.STL	16	7/28/88
237	0420	L.A.STL	1	8/19/70
238	0421	L.A.STL PINIONS	17	9/18/84
239	0423	L.A.STL	18	9/18/84
241	0424	L.A.STL	16	9/18/84
243	0426	L.A.STL	7	3/17/81
244	0427	3413 & 0907 RUBBER	0	11/02/70
248	0431	TOOL STEEL HOT WORK	1	7/24/70
252	0435	L.A.STL	12	9/18/84
253	0436	L.A.STL	10	9/18/84
255	0438	L.A.STL	12	9/18/84
256	0439	L.A.STL, T-1	8	6/09/70
257	0440	TOOL STEEL	2	7/24/70
258	0441	CHISEL STEEL	6	8/19/70
259	0442	TOOL STEEL	6	8/19/70
260	0443	TOOL STEEL	3	7/24/70
261	0444	TOOL STEEL	1	7/24/70
263	0446	HIGH SPEED STEEL	5	7/24/70
264	0447	HIGH SPEED STEEL	3	7/24/70
265	0448	ROTOR STL, NI-MO	7	3/05/71
266	0449	5% CR.	1	7/24/70
267	0450	5% CR.	0	12/30/59
268	0451	5% CR.	0	10/10/56
269	0452	5% CR.	0	10/10/56
270	0453	L.A.STL	23	8/23/82
272	0455	ROTOR STL	8	8/30/79
273	0456	L.A.STL	4	8/19/70
275	0458	ROTOR STL	13	2/09/87
276	0459	L.A.STL	2	8/04/70
277	0460	L.A.STL	0	3/31/75
278	0461	L.A.STL	11	4/03/89
279	0462	L.A.STL FREE MACH.	1	7/24/70
280	0463	L.A.STL	29	7/30/92
281	0464	L.A.STL NITRALLOY	13	6/07/88
282	0465	L.A.STL	0	7/10/72
283	0466	SPRING STOCK	2	7/24/70
284	0467	ALLOY SPRINGS	7	5/30/90
285	0468	C.S. SPRINGS	5	5/30/90
286	0469	MUSIC WIRE	14	1/19/88
287	0470	C.S.- L.A.STL SPRING	2	7/24/70

TX0079

DATE: 9/3/1992 15:56:05
 DB12 MATERIAL INDEX

PAGE 6

REC	IMO MATERIAL CODE	DESCRIPTION	REV NO	REV DATE
---	----	-----	---	----
288	0471	TOOL STEEL H13	9	4/17/91
289	0472	L.A.STL	0	1/24/63
291	0474	C-MQ	7	8/17/81
292	0475	L.A.STL	17	7/28/86
294	0477	TOOL STEEL	0	4/17/63
295	0478	2 1/4CR-MQ	11	9/02/87
296	0479	1 1/4CRMO	0	10/19/78
297	0480	C-MQ	2	2/25/70
299	0482	LINDE 95 WIRE	0	12/09/74
300	0484	L.A.STL	21	1/28/91
301	0485	C.S. DRIVE PINS	1	7/24/70
302	0499	L.A.STL	0	12/09/69
303	0501	12% CR.	16	7/02/86
309	0502	12% CR	0	4/02/69
304	0503	12% CR.	3	7/24/70
308	0507	17-4 PH	12	10/24/80
310	0508	12% CR FREE MACH.	7	3/07/90
311	0509	12% CR FREE MACH.	11	1/29/83
312	0510	12% CR FREE MACH.	14	1/29/83
314	0512	12% CR FREE MACH.	10	1/29/83
316	0516	12% CR FREE MACH.	0	8/11/78
318	0517	18-8	8	9/28/87
319	0518	18-8	0	11/18/63
322	0521	18-8+MQ	6	1/06/84
323	0522	18-8+MQ	0	11/17/63
324	0523	20 CR-30 NI	6	8/11/78
325	0524	18-8+CS	0	11/29/57
326	0525	STELLITE MULTI N155	0	7/17/74
327	0526	18-8+CS	0	8/11/78
328	0527	17-4PH	0	4/03/67
330	0529	18-8 POWDER MTL.	0	7/24/70
331	0530	17-4PH	2	8/19/70
332	0531	12% CR.	0	8/11/78
333	0532	17-4 PH	3	8/19/70
334	0533	17-4 PH	2	8/19/70
335	0534	17-4 PH, 15-5 PH	13	4/01/86
337	0536	12% CR	0	8/11/78
340	0539	18-8	2	8/11/78
341	0540	18-8	3	8/11/78
342	0542	17-4 PH	1	8/19/70
343	0543	15-5 PH	0	5/26/78
344	0544	12% CR FREE MACH.	10	1/29/83
345	0546	18-8	3	8/11/78
346	0547	17-4 PH, 15-5 PH	4	4/12/72
352	0548	12% CR FREE MACH.	8	3/07/90
347	0549	CA6NM CASTINGS	11	3/27/87
348	0551	17-4 PH, 15-5 PH	0	11/22/71

TX0080

DATE: 9/3/1992 19:56:03
DE12 MATERIAL INDEX

PAGE 7

REC	CODE	DESCRIPTION	REV NO	REV DATE
---	---	-----	---	----
349	0552	17-4 PH, 15-5 PH	1	7/10/80
350	0553	12% CR	2	1/28/86
351	0554	UDIMET 500	0	1/08/74
353	0556	CR-NI-MO-CU	0	6/26/79
354	0557	NITRONIC 60	1	1/06/84
355	0558	12% CR FREE MACH.	2	2/09/85
356	0559	18-8 NAVY	0	8/17/84
357	0560	12% CR	0	2/08/85
358	0561	18-8	4	12/12/89
407	0562	STAINLESS STEEL WIRE	1	3/06/92
489	0563	12% CHROMIUM STEEL	0	2/07/89
361	0601	12% CR	18	3/02/89
362	0602	AISI 403 BAR&EXTRUD.	14	8/04/87
363	0603	12% CR.	3	3/26/71
366	0606	12% CR TYPE 422	31	9/16/85
367	0607	12% CR	20	10/20/87
368	0608	12% CR RIVETS	3	8/04/70
369	0609	12% CR FREE MACH.	18	3/07/88
370	0610	12% CR FREE MACH.	12	3/07/88
371	0611	12% CR FREE MACH.	3	7/24/70
372	0612	12% CR FREE MACH.	6	9/16/87
373	0613	12% CR FREE MACH.	0	6/12/73
375	0615	12% CR FREE MACH.	3	7/24/70
377	0617	15% CR.	7	7/24/70
378	0618	15% CR.	2	8/19/70
379	0619	12% CR.	0	12/17/84
380	0620	12% CR	4	3/16/70
381	0621	12% CR	7	1/29/85
384	0624	440A SST	2	8/19/70
388	0628	17% CR.	6	6/09/70
389	0629	17-4 PH, 15-5 PH	20	3/03/86
391	0631	18-8	11	8/20/90
392	0632	18-8	0	11/16/55
393	0633	18-8	2	7/24/70
394	0634	18-8	0	5/08/56
395	0635	18-8	3	3/06/85
396	0636	18-8	0	11/21/55
397	0637	18-8-MO	8	9/22/87
398	0638	18-8-MO	9	4/04/81
399	0639	18-8-MO	2	9/11/85
400	0640	18-8 & CS	0	7/10/56
401	0641	18-8 + CS	0	8/06/56
402	0642	TIMKEN 16-25-6	0	2/13/56
403	0643	TIMKEN 16-25-6 BARS	0	3/29/55
405	0645	INCONEL X	1	7/24/70
406	0646	INCONEL X OR 347	0	4/19/55
407	0647	COLMONOY A	1	8/04/70

TX0081

DATE: 9/3/1992 15:36:03 PAGE 8
DE12 MATERIAL INDEX

REC	IMO MAT'L CODE	DESCRIPTION	REV NO	REV DATE
---	----	-----	---	----
408	0648	18-8	3	8/05/86
410	0651	12% CR FREE MACH.	0	8/08/86
411	0652	12% CR FREE MACH.	0	8/08/86
412	0654	AISI 440C	8	9/02/88
415	0657	17-4 PH	6	2/08/85
418	0660	18-8	4	0/19/70
420	0662	GREEK ASCLOY	0	0/07/74
421	0663	18-11-MO	1	7/24/70
422	0664	18-8	2	7/24/70
423	0665	ROTOR STL 12% CR	7	6/28/89
425	0667	18-8	0	11/01/68
426	0668	12% CR	7	6/17/92
427	0669	12% CR	4	2/01/89
429	0671	12% CR FREE MACH.	0	6/06/67
430	0672	12% CR, 422 .	6	7/08/71
431	0673	18-8	1	8/19/70
433	0675	SS SCREW	7	8/25/87
434	0676	12% CR, 422	5	9/17/80
436	0678	H-46 SST	1	9/14/70
437	0679	NIMONIC 80A	0	6/09/70
438	0680	NIMONIC 90	0	8/20/70
439	0681	STELLITE 31	0	2/13/74
440	0682	A286	0	10/25/75
441	0684	CA6NM FLUX CORED WIR	0	1/04/71
442	0685	18-8	3	2/11/85
443	0686	18-8	0	3/23/73
444	0687	INCONEL X	0	5/04/78
445	0688	18-8	0	5/07/75
446	0689	18-8	0	5/07/75
447	0690	18-8	2	5/18/83
448	0691	18-8	5	10/22/84
449	0692	18-8	3	11/16/87
450	0693	12% CR IMPELLER	0	8/12/77
451	0695	ROTOR STL 12% CR	0	10/19/76
452	0696	ROTOR STL, 422	2	5/05/83
453	0697	18-8	0	5/17/83
454	0698	12% CR IMPELLER	1	10/31/80
455	0699	12% CR	0	5/05/80
456	0701	AL ALLOY	3	8/19/70
457	0702	AL ALLOY	3	8/13/84
458	0703	AL ALLOY	4	8/19/70
460	0705	BRONZE, PHOSPHOR	4	8/09/88
461	0706	BRONZE, PHOSPHOR	4	5/27/70
462	0707	BRONZE, PHOSPHOR	3	2/25/70
463	0708	BRONZE	5	7/13/88
465	0710	GUN METAL	6	9/23/87
466	0711	BRASS	5	7/24/70

TX0082

DATE: 9/3/1992 15:56:05

PAGE 9

DE12 MATERIAL INDEX

REC	IMO MAT'L CODE	DESCRIPTION	REV NO	REV DATE
---	---	-----	---	----
467	0712	BRONZE, MN	2	8/19/70
468	0713	BRONZE	11	10/12/87
470	0715	BRONZE, LEADED TIN	11	3/24/88
471	0716	BRONZE, LEADED	5	7/24/70
473	0718	BRONZE, ALUMINUM	4	9/22/87
474	0719	BRONZE, MN-AL	8	10/12/87
475	0720	BRONZE, TIN	6	7/24/70
476	0721	BRONZE, TIN	2	7/24/70
477	0722	BRONZE	6	5/31/91
478	0723	BRONZE	0	3/02/71
482	0727	MONEL, 70-30	0	8/20/70
485	0730	PIC TIN	2	8/19/70
486	0731	BRONZE, ALUMINUM	0	12/07/73
488	0733	SABBITT, TIN BASED	5	2/04/70
489	0734	SABBITT, LEAD BASED	1	12/09/69
491	0736	ALUM. BEARING ALLOY	5	5/02/91
492	0737	ALUM., TENZALLOY	3	8/21/84
493	0738	BRONZE, NI-ALUMINUM	1	8/19/70
494	0741	LEADED NI BRASS	14	4/06/92
495	0742	PIC LEAD	2	8/19/70
496	0744	BRONZE AND SABBITT	0	8/20/70
500	0749	BRONZE, ALUMINUM	4	11/12/86
504	0753	STELLITE #3	1	7/24/70
505	0754	BRASS, LEADED YELLOW	1	7/24/70
506	0755	ALUM. ALLOY	1	1/13/88
507	0756	MONEL, 8	3	6/23/70
509	0759	BRONZE, ALUMINUM	3	7/24/70
510	0760	BERYLLIUM COPPER	2	7/24/70
512	0762	ALUM. ALLOY C355T62	0	5/05/67
513	0763	NI-CR-MO ALLOY	1	8/19/70
514	0764	ALUM. ALLOY C355T61	0	1/30/74
515	0765	ZINC	0	11/02/70
516	0766	ALUM. ALLOY	0	8/19/69
517	0767	QILITE ALUMINUM	0	8/20/70
518	0768	BRONZE, SILICON	0	5/18/70
519	0769	ALUM. BEARING ALLOY	5	1/25/89
520	0770	HI DENSITY MATERIAL	0	5/17/74
521	0771	INCONEL 718	0	4/18/77
522	0772	BRONZE, NI-ALUMINUM	0	8/23/74
523	0773	GUN METAL	0	12/12/77
524	0774	QILITE BRONZE	0	10/04/78
525	0775	HASTELLOY G	0	4/23/80
526	0778	BRONZE, ALUMINUM	5	4/15/88
527	0779	TITANIUM	0	12/17/81
530	0801	BRASS, NAVAL	5	6/22/87
531	0802	BRASS	0	8/11/69
532	0803	MONEL 400	4	1/19/88

TX0083

DATE: 9/3/1992 15:56:03
DE12 MATERIAL INDEX

PAGE 10

REC	IMO MAT'L CODE	DESCRIPTION	REV NO	REV DATE
---	----	-----	---	----
533	0804	BRONZE,MN-ALUMINUM	2	7/24/70
536	0807	COPPER BRAZE WIRE	0	8/07/62
537	0808	BRASS,NAVAL	3	8/09/88
538	0809	LAMINATED SHIM	0	11/02/70
539	0810	ANNEALED COPPER	1	7/24/70
540	0811	SHEET LEAD	0	11/02/70
542	0813	MONEL K-500	9	1/21/88
544	0815	INCONEL CL A	2	7/24/70
545	0816	INCONEL X	3	12/01/86
546	0817	NAVAL BRASS BABBITT	0	8/20/70
548	0819	CU-SI ALLOY	0	2/11/69
549	0820	ALUM. ALLOY	1	8/19/70
550	0821	STELLITE 6	3	10/05/90
551	0822	BRASS,RED	2	7/24/70
552	0823	ALUM. ALLOY	2	7/24/70
553	0825	CU-NI 70-30	0	6/24/66
554	0826	CU-NI 90-10	3	8/19/70
555	0827	MONEL,R	0	10/06/64
556	0828	TITANIUM,6AL-4V	3	11/07/88
557	0830	NI-CU 70-30	0	10/21/64
558	0831	NI-CU 70-30	0	11/03/64
559	0832	BRASS,NAVAL	1	8/19/70
560	0833	MUNTZ METAL	0	10/20/64
561	0834	ADMIRALTY METAL	0	11/03/64
562	0836	BRONZE,PHOSPHOR	2	7/24/70
563	0838	ALUM. ALLOY	4	5/30/90
564	0839	COPPER	1	8/19/70
565	0840	COPPER	3	11/19/87
566	0841	COPPER	2	7/24/70
567	0842	CU-NI 90-10	0	4/25/67
568	0846	COPPER	0	11/06/69
569	0847	BRONZE,ALUMINUM	0	11/02/70
571	0849	MULTIPHASE MP35N	1	6/25/86
572	0850	INCONEL 625	0	1/19/79
573	0851	ALUM. ALLOY	3	1/28/91
574	0852	ALUM. ALLOY	0	11/21/79
575	0853	MONEL K-500	1	2/20/81
576	0854	INCONEL 718	1	7/28/88
578	0856	TI-6AL-4V	1	10/21/86
579	0857	BRONZE	1	11/15/85
580	0858	BRONZE,ALUMINUM NAVY	1	5/27/83
581	0859	BRONZE,ALUMINUM NAVY	2	1/12/84
582	0860	BRONZE,ALUMINUM NAVY	4	9/20/89
583	0861	BRONZE,ALUMINUM NAVY	0	8/01/83
587	0863	DIFFUSION COATING	0	1/29/88
588	0864	INCONEL 718	0	9/09/85
589	0901	CARBON SEAL RINGS	1	7/24/70

TX0084

DATE: 9/3/1992 15:56:05
DE12 MATERIAL INDEX

PAGE 11

REC	IMO MAT'L CODE	DESCRIPTION	REV NO	REV DATE
---	---	-----	---	----
590	0903	PHENOLIC PLASTIC	1	7/24/70
591	0904	MAPLE WOOD	3	8/19/70
592	0905	PLANT FIBER GASKET	2	7/24/70
593	0906	SHEET PACKING	5	9/19/86
594	0907	BUNA N RUBBER	1	7/24/70
595	0908	RUBBER	1	7/24/70
596	0909	BUNA N RUBBER	1	7/24/70
598	0911	PYREX GLASS	1	7/24/70
599	0913	LEATHER	0	11/02/70
600	0914	WHITE PINE	0	11/02/70
601	0922	GREASE	1	8/19/70
602	0924	TEFLON-GLASS FILLED	0	9/22/69
603	0925	FLUOROSINT FFM500	0	4/02/79
604	0926	CAST BZ NAME PLATE	0	9/20/74
605	0927	CAST AL NAME PLATE	0	9/20/74
606	0928	NAME PLATES	0	9/20/74
607	0929	ST STEEL NAME PLATE	0	9/20/74
608	0930	SS NAME PLATE	1	8/31/87
609	0931	BRASS NAME PLATE	0	12/23/74
610	0932	SIGHT GLASS	0	6/19/75
611	0933	PLASTIC LAMINATE	0	10/02/75
612	0934	ST STEEL NAME PLATE	0	10/22/75
613	0935	PHOSPHOR BZ NAME PLA	0	2/12/76
614	0936	SHEET RUBBER	0	5/23/77
615	0937	DIMETCOTE D-9 PAINT	0	10/03/79
616	0938	AMERON 2111 PAINT	0	10/03/79
617	0939	CARBOLINE 1248 PAINT	0	1/19/82
618	0940	GARLOCK PAPER GASKET	1	11/05/85
619	0941	NON ASBESTOS PACKING	0	1/04/85
688	0942	PAINT, POLYURETHANE	0	11/24/87
694	0943	MIC FILLED CERAMIC	1	5/24/91
700	0944	CONFLX HT FLX 600 PT	0	6/10/92
701	0945	CONFLX HT FLX 600 PT	0	7/14/92
620	0957	GILSENITE#389 PAINT	0	11/11/74
621	0958	DEBCOTE #575 PAINT	0	11/11/74
622	0959	GLYPTAL #1201B PAINT	0	11/11/74
623	0960	TT-2-280 PAINT	1	4/02/81
624	0961	MACHINERY GRAY PAINT	0	11/11/74
626	0963	MIL-P-17545 PAINT	0	11/11/74
627	0964	ZINC CHROMATE PAINT	1	9/13/85
628	0965	MAB #24A61 PAINT	0	11/11/74
630	0967	ZINC CHROMATE PRIMER	0	3/31/75
631	0968	DURALUX ENAMEL #400	0	3/31/75
632	0969	DURLAUX ALKYD ENAMEL	0	3/31/75
633	0970	SOCONY #13R50 PAINT	0	6/18/75
634	0971	MOBIL VALCHEM #83F34	0	6/18/75
635	0972	MOBIL VALCHEM #80D3	0	6/18/75

TX0085

DATE: 9/3/1992 15:54:05

PAGE 12

DE12 MATERIAL INDEX

REC	IMO MAT'L CODE	DESCRIPTION	REV NO	REV DATE
---	----	-----	---	----
636	0973	NAVY PAINT	0	3/30/76
637	0973	CARBO-ZINC 11 PAINT	0	9/27/76
638	0976	TEFLON GASKETS	0	4/23/79
639	0977	FIBER-PLASTIC GASKET	1	2/19/80
640	0978	THRDLOCKG RESIN AV	0	1/28/81
641	0979	THRDLOCKG RESIN AV	0	1/28/81
642	0980	FELTMETAL	0	12/12/77
643	0981	NEOPRENE	0	5/27/81
644	0982	CARBO-ZINC 12 PAINT	0	4/19/83
645	0983	FREON 12 GAS	0	4/09/85
646	0984	FREON 22 GAS	0	4/09/85
682	0985	CAST POLYESTER	0	2/03/86
698	0986	TURCITE B SLYDWAY	0	12/04/91

TX0086