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SPECIFICATION NO. GSDB CODE	SPECIFICATION TITLE SUPPLIER NAME/REMARKS	TYPE/ GRADE	COLOR CODE	COLOR NAME	LOG NO.	TRADE NAME/CODE	FORD FILE REFERENCE	FORD APPR. DATE	T O X	TOX NO.
A WSK-M4D676-A1	POLYVINYL CHLORIDE (PVC), FLEXIBLE - 50 A HARDNESS, RECYCLING SYMBOL: >PVC< DATED: 89-09-29									
R136A	REHAU				55509 57876	RAU-PVC 5808 RAU-PVC 4808 BLACK 601	TO.KG 8125 TO.K/G 0076/D-2766	89-09-11 90-12-06	N N	IRB029 IRB029
R767A	ROTTOLIN WERK				57877	RAU-PVC 4808 NATURAL 20010	TO.K/G 0076/D-2767	90-12-06	N	IRB029
					55570 55571	FSB 1.50 FEB 1.50	TO.KG 8125 TO.KG 8125	89-09-11 89-09-11	N N	IRB029 IRB029
A WSK-M4D676-A2	POLYVINYL CHLORIDE (PVC), FLEXIBLE - 55 A HARDNESS, RECYCLING SYMBOL: >PVC< (SHOWN ON WSK-M4D676-A1) DATED: 89-09-29									
R136A	REHAU				55510	RAU-PVC 6058	TO.KG 8125	89-09-11	N	IRB029
A WSK-M4D676-A3	POLYVINYL CHLORIDE (PVC), FLEXIBLE - 60 A HARDNESS, RECYCLING SYMBOL: >PVC< (SHOWN ON WSK-M4D676-A1) DATED: 89-09-29									
H4V8A	HUELS TROISDORF AG				55575	TROSIPLAST 8114	TO.KG 8125	89-09-11	N	IRB029
K838A R136A	KUNSTSTOFFWERK VOERDE REHAU				55576	KV 1087	TO.KG 8125	89-09-11	N	IRB029
					55511 55572	RAU-PVC 6358 RAU-PVC 6505	TO.KG 8125 TO.KG 8125	89-09-11 89-09-11	N N	IRB029 IRB029
R767A	ROTTOLIN WERK				55573 55574	FEB 1.60 FSB 1.60	TO.KG 8125 TO.KG 8125	89-09-11 89-09-11	N N	IRB029 IRB029
A WSK-M4D676-A4	POLYVINYL CHLORIDE (PVC), FLEXIBLE - 65 A HARDNESS, RECYCLING SYMBOL: >PVC< (SHOWN ON WSK-M4D676-A1) DATED: 89-09-29									
R136A R767A	REHAU ROTTOLIN WERK				55512 55577	RAU-PVC 6558 FSB 1.65	TO.KG 8125 TO.KG 8125	89-09-11 89-09-11	N N	IRB029 IRB029
A WSK-M4D676-A5	POLYVINYL CHLORIDE (PVC), FLEXIBLE - 70 A HARDNESS, RECYCLING SYMBOL: >PVC< (SHOWN ON WSK-M4D676-A1) DATED: 89-09-29									
K838A R767A	KUNSTSTOFFWERK VOERDE ROTTOLIN WERK				55513 55578 55579	GIM 60/B2-10 FSB 1.70 FEB 1.70	TO.KG 8125 TO.KG 8125 TO.KG 8125	89-09-11 89-09-11 89-09-11	N N N	IRB029 IRB029 IRB029
A WSK-M4D676-A6	POLYVINYL CHLORIDE (PVC), FLEXIBLE - 75 A HARDNESS, RECYCLING SYMBOL: >PVC< (SHOWN ON WSK-M4D676-A1) DATED: 89-09-29									
H4V8A K838A	HUELS TROISDORF AG KUNSTSTOFFWERK VOERDE				55582 60809	TROSIPLAST MA 8/83 BLACK	TO.KG 8125 TO- K/R3046/D44 96	89-09-11 93-05-18	N N	IRB029 IRB029
R136A	REHAU				55514 55580 55581	RAU-PVC 7559 RAU-PVC 7908 RAU-PVC 8038	TO.KG 8125 TO.KG 8125 TO.KG 8125	89-09-11 89-09-11 89-09-11	N N N	IRB029 IRB029 IRB029
R767A	ROTTOLIN WERK				55583	FSB 1.75	TO.KG 8125	89-09-11	N	IRB029
A WSK-M4D676-A7	POLYVINYL CHLORIDE (PVC), FLEXIBLE - 80 A HARDNESS, RECYCLING SYMBOL: >PVC< (SHOWN ON WSK-M4D676-A1) DATED: 89-09-29									

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A WSK-M4D676-A7	POLYVINYL CHLORIDE (PVC), FLEXIBLE - 80 A HARDNESS, RECYCLING SYMBOL: >PVC< (SHOWN ON WSK-M4D676-A1) DATED: 89-09-29						
E521A H4V8A	BROSE FAHRZEUGTEILE GMBH & CO KG HUELS TROISDORF AG	55589 55588	BROSOLIT S80AB TROSIPLAST 7402	TO.KG 8125 TO.KG 8125	89-09-11 89-09-11	N N	IRB029 IRB029
R136A	REHAU	55515 55584 55585	RAU-PVC 8089 RAU-PVC 8220 RAU-PVC 8408	TO.KG 8125 TO.KG 8125 TO.KG 8125	89-09-11 89-09-11 89-09-11	N N N	IRB029 IRB029 IRB029
R767A	ROTTOLIN WERK	55586 55587	FEB 1.80 FSB 1.80	TO.KG 8125 TO.KG 8125	89-09-11 89-09-11	N N	IRB029 IRB029
A WSK-M4D676-A8	POLYVINYL CHLORIDE (PVC), FLEXIBLE - 85 A HARDNESS, RECYCLING SYMBOL: >PVC< (SHOWN ON WSK-M4D676-A1) DATED: 89-09-29						
H4V8A	HUELS TROISDORF AG	55593	TROSIPLAST 7124	TO.KG 8125	89-09-11	N	IRB029
K838A R136A	KUNSTSTOFFWERK VOERDE REHAU	55594	KV 1121	TO.KG 8125	89-09-11	N	IRB029
		55516 55590	RAU-PVC 8508 RAU-PVC 8800	TO.KG 8125 TO.KG 8125	89-09-11 89-09-11	N N	IRB029 IRB029
R767A	ROTTOLIN WERK	55591 55592	FEB 1.85 FSB 1.85	TO.KG 8125 TO.KG 8125	89-09-11 89-09-11	N N	IRB029 IRB029
A WSK-M4D676-A9	POLYVINYL CHLORIDE (PVC), FLEXIBLE - 90 A HARDNESS, RECYCLING SYMBOL: >PVC< (SHOWN ON WSK-M4D676-A1) DATED: 89-09-29						
H4V8A	HUELS TROISDORF AG	55602	TROSIPLAST 7416	TO.KG 8125	89-09-11	N	IRB029
K838A R136A	KUNSTSTOFFWERK VOERDE REHAU	55603	KV 1003	TO.KG 8125	89-09-11	N	IRB029
		55517 55595 55596 55597 55598 55599	RAU-PVC 8905 RAU-PVC 9019 RAU-PVC 9058 RAU-PVC 9205 RAU-PVC 9308 RAU-PVC 9358	TO.KG 8125 TO.KG 8125 TO.KG 8125 TO.KG 8125 TO.KG 8125 TO.KG 8125	89-09-11 89-09-11 89-09-11 89-09-11 89-09-11 89-09-11	N N N N N N	IRB029 IRB029 IRB029 IRB029 IRB029 IRB029
R767A	ROTTOLIN WERK	55600 55601	FEB 1.90 FSB 1.94	TO.KG 8125 TO.KG 8125	89-09-11 89-09-11	N N	IRB029 IRB029
A WSK-M4D676-A10	POLYVINYL CHLORIDE (PVC), FLEXIBLE - 95 A HARDNESS, RECYCLING SYMBOL: >PVC< (SHOWN ON WSK-M4D676-A1) DATED: 89-09-29						
R136A	REHAU	55518 55604 55605 55607	RAU-PVC 9345 RAU-PVC 9858 RAU-PVC 9558 RAU-PVC 9458	TO.KG 8125 TO.KG 8125 TO.KG 8125 TO.KG 8125	89-09-11 89-09-11 89-09-11 89-09-11	N N N N	IRB029 IRB029 IRB029 IRB029
A WSB-M4D677-A	POLYAMIDE (PA) 66, 30% LONG GLASS FIBER REINFORCED MOLDING COUPOUND, RECYCLING SYMBOL: >PA66-GF30< DATED: 00-11-08						
G0A2B	HOECHST CELANESE CORP	55523	CELSTRAN N66G30-02-04	B&CE/BEPE - EP 89069	89-09-12	N	IRB029
A WSB-M4D678-A	POLYAMIDE (PA) 66, 40% LONG GLASS FIBER REINFORCED MOLDING COMPOUND, RECYCLING SYMBOL: >PA66-GF40< (SHOWN ON WSB-M4D677-A) DATED: 00-11-08						

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A WSB-M4D678-A	POLYAMIDE (PA) 66, 40% LONG GLASS FIBER REINFORCED MOLDING COMPOUND, RECYCLING SYMBOL: >PA66-GF40< (SHOWN ON WSB-M4D677-A) DATED: 00-11-08						
G0A2B	HOECHST CELANESE CORP	55524	CELSTRAN N66G40-02-04	B&CE/BEPE - EP 89069	89-09-12	N	IRB029
H1Q3B	LNP ENGINEERING PLASTICS INC	58568	VERTON RF-7008 HS	BODY/D-3139	91-07-19	N	IRB029
I049A	VICTREX USA INC	65164	VERTON RF-7008	TO- K/G930316/D -3964	93-03-15	N	IRB029
S2P3A	LNP ENGINEERING PLASTICS EUROPE BV	61645	VERTON RF7008	TO- K/G930929/D 4924	93-09-29	N	IRB029
A WSB-M4D679-A	POLYAMIDE (PA) 66, 50% LONG GLASS FIBER REINFORCED MOLDING COUPOUND, RECYCLING SYMBOL: >PA66-GF50< (SHOWN ON WSB-M4D677-A) DATED: 00-11-08						
G0A2B	HOECHST CELANESE CORP	55525	CELSTRAN N66G50-02-04	B&CE/BEPE - EP 89069	89-09-12	N	IRB029
H1Q3B	LNP ENGINEERING PLASTICS INC	56283	VERTON RF-700- 10 HS	B&CE- BODY/EM9001 0/D-2560	90-07-26	N	IRB029
I049A	VICTREX USA INC	65165	VERTON RF- 70010	TO- K/G930316/D -3965	93-03-15	N	IRB029
S2P3A	LNP ENGINEERING PLASTICS EUROPE BV	61646	VERTON RF70010	TO- K/G930929/D 4925	93-09-29	N	IRB029
A WSB-M4D680-A	POLYAMIDE (PA) 66, 60% LONG GLASS FIBER REINFORCED MOLDING COMPOUND, RECYCLING SYMBOL: >PA66-GF60< (SHOWN ON WSB-M4D677-A) DATED: 00-11-08						
G0A2B	HOECHST CELANESE CORP	55526	CELSTRAN N66G60-02-04	B&CE/BEPE - EP 89069	89-09-12	N	IRB029
H1Q3B	LNP ENGINEERING PLASTICS INC	59580	VERTON RF-700- 12 HS	BODY/D-3633	92-06-10	N	IRB029
I049A	VICTREX USA INC	65158	VERTON RF- 70012	TO- K/G930316/D -3966	93-03-15	N	IRB029
		65159	VERTON RF- 7007EM	TO- K/G930316/D -3967	93-03-15	N	IRB029
S2P3A	LNP ENGINEERING PLASTICS EUROPE BV	61647	VERTON RF70012 EM	TO- K/G930929/D 4926	93-09-29	N	IRB029
A WSK-M4D681-A	ACETAL (POM) HOMOPOLYMER, MODIFIED, HIGH IMPACT GRADE, RECYCLING SYMBOL: >POM< DATED: 92-03-02						
D876A	EI DUPONT DE NEMOURS & CO INC FOGGING (FLTM BO 116-03) 70 MINIMUM	59019	DELTRIN 100ST NC010	BEO/D-3370	92-02-06	N	IRB029
	FOGGING (FLTM BO 116-03) 70 MINIMUM	59020	DELTRIN 100ST BK602	BEO/D-3371	92-02-06	N	IRB029
Q653A	DUPONT DE NEMOURS INTERNATIONAL SA	55630	DELTRIN 100ST NC-10	TO.KS9115/B Q-2431	89-09-12	N	IRB029
A WSK-M4D681-A2	ACETAL (POM) HOMOPOLYMER, IMPACT MODIFIED MOLDING COMPOUND, RECYCLING SYMBOL: >POM< DATED: 92-04-01						
D876A	EI DUPONT DE NEMOURS & CO INC						

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A WSK-M4D681-A2	ACETAL (POM) HOMOPOLYMER, IMPACT MODIFIED MOLDING COMPOUND, RECYCLING SYMBOL: >POM< DATED: 92-04-01									
D876A	EI DUPONT DE NEMOURS & CO INC				59137	DELTRIN 500T BK-602	TO- K/R2017/D- 3452	92-03-23	N	IRB029
					59138	DELTRIN 500T NC-010	TO- K/R2017/D- 3453	92-03-23	N	IRB029
Q653A	DUPONT DE NEMOURS INTERNATIONAL SA				59135	DELTRIN 500T NC-010	TO- K/R2017/D- 3450	92-03-23	N	IRB029
					59136	DELTRIN 500T NC-602	TO- K/R2017/D- 3451	92-03-23	N	IRB029
A WSK-M4D682-A	ACRYLONITRILE STYRENE ACRYLATE/POLYCARBONATE BLEND (ASA+PC), MEDIUM HEAT RESISTANT, MEDIUM IMPACT STRENGTH, INTERIOR, RECYCLING SYMBOL: >ASA+PC< DATED: 00-11-08									
B039A	BASF AKTIENGESELLSCHAFT FLORIDA RESULTS PENDING	FA		BLACK	55631	TERBLEND S KR, 2861/1, COLOR 26410	TO- K/K8132/BQ2 430A/D4957	89-09-12	N	IRB029
	FLORIDA RESULTS PENDING	3M		MACE	55634	TERBLEND S, GRADE 2861/1, COLOR 26394	TO.KK8132/B Q-2430	89-09-27	N	IRB029
	FLORIDA RESULTS PENDING	3U		SLATE GREY	55633	TERBLEND S, GRADE 2861/1, COLOR 26415	TO.KK8132/B Q-2430	89-09-27	N	IRB029
	FLORIDA RESULTS PENDING	2G		RAVEN	55632	TERBLEND S KR, 2861/1, COLOR 26395	TO- K/K8132/BQ2 430B/D4956	89-09-27	N	IRB029
K2LRA	BASF CORP FLORIDA RESULTS PENDING				63715	TERBLEND S KR, 2861/1, 26395 GREY	TO- K/G950303/D 5871	95-03-03	N	IRB029
	FLORIDA RESULTS PENDING				63716	TERBLEND S KR, 2861/1, 26410 BLACK	TO- K/R950303/D 5872	95-03-03	N	IRB029
A WSK-M4D682-A2	ACRYLONITRILE STYRENE ACRYLATE/POLYCARBONATE BLEND (ASA+PC), MEDIUM HEAT RESISTANT, MEDIUM IMPACT STRENGTH, RECYCLING SYMBOL: >ASA+PC< DATED: 00-11-08									
B039A	BASF AKTIENGESELLSCHAFT			BLACK	55612	TERBLEND S KR 2861/1	TO-K/K8132- 1/BQ2430/D4 958	89-10-09	N	IRB029
		XSC1350		GREY	60796	TERBLEND S KR 2861/1, 83370	TO- K/G3050/D44	93-05-17	N	IRB029
K2LRA	BASF CORP				63717	TERBLEND S KR 2861/1, 83370 GREY	TO- K/R950303/D 5873	95-03-03	N	IRB029
					63718	TERBLEND S KR 2861/1, 26410 BLACK	TO- K/R950303/D 5874	95-03-03	N	IRB029
A WSB-M4D682-A3	ACRYLONITRILE STYRENE ACRYLATE+POLYCARBONATE BLEND (ASA+PC), MEDIUM HEAT RESISTANT MOLDING COMPOUND, EXTERIOR, RECYCLING SYMBOL: >ASA+PC< DATED: 92-10-21									
B039A	BASF AKTIENGESELLSCHAFT									

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A WSB-M4D682-A3	ACRYLONITRILE STYRENE ACRYLATE+POLYCARBONATE BLEND (ASA+PC), MEDIUM HEAT RESISTANT MOLDING COMPOUND, EXTERIOR, RECYCLING SYMBOL: >ASA+PC< DATED: 92-10-21									
B039A	BASF AKTIENGESELLSCHAFT EXCEPTIONS: TENSILE STRENGTH 51 MPA MIN, FLEXURAL MOD. 2.0 GPa MINIMUM		FA	BLACK	61069	TERBLEND S KR 3861/1-26410	TO- K/R3072/D45 79	93-06-30	N	IRB029
	EXCEPTIONS: TENSILE STRENGTH 51 MPA MIN, FLEXURAL MOD. 2.0 GPa MINIMUM	XSC2506	DCC	GRAPHITE GREY	61070	TERBLEND S KR 2861/1-27305	TO- K/R3072/D- 4580	93-06-30	N	IRB029
K2I.RA	BASF CORP EXCEPTIONS: TENSILE STRENGTH 51 MPA MINIMUM, FLEXURAL MOD. 2.0 GPa MINIMUM				63780	TERBLEND S KR 2861/1, P28949 GREY	TO- K/R950303/D 5875	95-03-03	N	IRB029
	EXCEPTIONS: TENSILE STRENGTH 51 MPA MINIMUM, FLEXURAL MOD. 2.0 GPa MINIMUM				63781	TERBLEND S KR 2861/1, 26410 BLACK	TO- K/R950303/D 5876	95-03-03	N	IRB029
G225A	GENERAL ELECTRIC CO				59682	GELOY XP4025- 749 BLACK	BODY/EM9200 4/D3669	92-08-18	N	IRB029
	G GLOSS		YGYA	BLACK	66180	GELOY XP4025- BK1023	AVT/EXT/D62 61	94-11-18	N	IRB029
	Florida exposure pending				72760	GELOY XP4025E- BK1023	FOE/LRODIGA S/D20340	00-01-20	C2	147194
	This product contains 15% PIR and 5% PCR				73291	XP4020R	/DWHYTE1	01-03-06	N	IRB029
A WSS-M4D682-A5	ACRYLONITRILE STYRENE ACRYLATE+POLYCARBONATE BLEND (ASA+PC), VERY HIGH HEAT RESISTANT MOLDING COMPOUND, EXTERIOR, RECYCLING SYMBOL: >ASA+PC< DATED: 01-08-14									
G225A	GENERAL ELECTRIC CO		YGYA	Low Gloss Black	73493	GELOY XP4034- BK1041	/MMYERS	01-08-28	N	IRB029
			YGYA	Low Gloss Black	73497	GELOY XP4034 BK1041	/MMYERS	01-08-28	N	IRB029
A WSB-M4D683-A	THERMOPLASTIC ETHER ESTER ELASTOMER (TEEE) MOLDING COMPOUND, RECYCLING SYMBOL: >TEEE< DATED: 00-11-08									
G225A	GENERAL ELECTRIC CO				55549	LOMOD A0521	B&CE/BEPE- CLS 804772	89-09-14	N	IRB029
A WSS-M4D683-A2	THERMOPLASTIC POLYESTER-ETHER ELASTOMER (TEEE) 40 DUROMETER D HARDNESS, HEAT STABILIZED MOLDING COMPOUND, RECYCLING SYMBOL: >TEEE< DATED: 95-04-03									
D3I.4A	TRW UNITED-CARR GMBH & CO.KG				63661	PLUGFLEX II	AVT/TO- 41	95-02-14	N	IRB029
A WSK-M4D684-A1	ABS/PC BLEND, MEDIUM IMPACT STRENGTH MOLDING COMPOUND, RECYCLING SYMBOL: >ABS+PC< DATED: 00-11-08									
B242A	BAYER AG Para 3.5.3.1, Elongation, min. 50%: para 3.5.6.3, Izod Impact, 20 kJ/m2	-	-	NATURAL	73556	BAYBLEND T65 NATURAL	/LRODIGAS	01-11-28	N	IRB029

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A WSK-M4D684-A1	ABS/PC BLEND, MEDIUM IMPACT STRENGTH MOLDING COMPOUND, RECYCLING SYMBOL: >ABS+PC< DATED: 00-11-08									
B242A	BAYER AG Para 3.5.3.1, Elongation, min. 50%; para 3.5.6.3, Izod Impact, 20 kJ/m2	-	-	black	73557	BAYBLEND T65- 792	/LRODIGAS	01-11-28	N	IRB029
B242B	BAYER AG				55527	BAYBLEND T64	TO-KK8142-1	89-09-15	N	IRB029
			FA	BLACK	61254	BAYBLEND T64, 91092	TO-K/K8142- 1/D4670	89-09-15	N	IRB029
			YYW	BLACK	61255	BAYBLEND T64, 91092	TO-K/K8142- 1/D4671	89-09-15	N	IRB029
	PCR-CONTENT: MIN. 25%; PARA 3.4.1, MFR, 8-20 G/10 MINUTES	-		BLACK	70551	BAYBLEND RT 60	FOE/L.RODIGA S	97-10-24	C2	149669
		RAL7036		GREY	60372	BAYBLAND T64, 70101	TO-K/K8142- 1/D4120	93-03-30	N	IRB029
		RAL9018		PAPYR. WHITE	60371	BAYBLEND T64, 71098	TO-K/K8142- 1/D4119	93-03-30	N	IRB029
L9XGA	GE PLASTICS JAPAN EXCEPT PARA 3.4.1: 15-24 G/10 MIN; PARA 3.5.3.1: 50%; PARA 3.5.5: 700- 1000 MPA;PARA 5.3: 15-24 CM3/10 MIN EXCEPT PARA 3.4.1: 15-24 G/10 MIN; PARA 3.5.3.1: 50 %; PARA 3.5.5: 700-1000 MPA;PARA 5.3: 15-24 CM3/10 MIN	YYW		BLACK	60558	CYCOLOY C1100HF, 76200	TO- K/K3036/D42 86	93-04-13	N	IRB029
		RAL7030		GREY	60560	CYCOLOY C1100HF, 96177	TO- K/K3036/D42 88	93-04-13	N	IRB029
		RAL9018		GREY	60559	CYCOLOY C1100HF, 96258	TO- K/K3036/D42 87	93-04-13	N	IRB029
G225A	GENERAL ELECTRIC CO EXCEPT PARA 3.4.1: 15-24 G/10 MIN; PARA 3.5.3.1: 50%; PARA 3.5.5: 700- 1000 MPA;PARA 5.3: 15-24 CM3/10 MIN EXCEPT PARA 3.4.1: 15-24 G/10 MIN; PARA 3.5.3.1: 50 %; PARA 3.5.5: 700-1000 MPA;PARA 5.3: 15-24 CM3/10 MIN	YYW		BLACK	60557	CYCOLOY C1100HF, 76200	TO- K/K3036/D42 85	93-04-13	N	IRB029
		RAL7030		GREY	60556	CYCOLOY C1100HF, 96177	TO- K/K3036/D42 84	93-04-13	N	IRB029
		RAL9018		GREY	60555	CYCOLOY C1100HF, 96258	TO- K/K3036/D42 83	93-04-13	N	IRB029
G232A	GENERAL ELECTRIC CO EXCEPT PARA 3.4.1: 15-24 G/10 MIN; PARA 3.5.3.1: 50%; PARA 3.5.5: 700- 1000 MPA;PARA 5.3: 15-24 CM3/10 MIN	YYW		BLACK	60554	CYCOLOY C1100HF, 76200	TO- K/K3036/D42 82	93-04-13	N	IRB029

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SPECIFICATION NO. GSDB CODE	SPECIFICATION TITLE SUPPLIER NAME/REMARKS	TYPE/ GRADE	COLOR CODE	COLOR NAME	LOG NO.	TRADE NAME/CODE	FORD FILE REFERENCE	FORD APPR. DATE	T O X	TOX NO.
A WSK-M4D684-A1	ABS/PC BLEND, MEDIUM IMPACT STRENGTH MOLDING COMPOUND, RECYCLING SYMBOL: >ABS+PC< DATED: 00-11-08									
G232A	GENERAL ELECTRIC CO EXCEPT PARA 3.4.1: 15-24 G/10 MIN; PARA 3.5.3.1: 50 %; PARA 3.5.5: 700-1000 MPA; PARA 5.3: 15-24 CM3/10 MIN	RAL7030		GREY	60553	CYCOLOY C1100HF, 96177	TO- K/K3036/D42 81	93-04-13	N	IRB029
	EXCEPT PARA 3.4.1: 15-24 G/10 MIN; PARA 3.5.3.1: 50 %; PARA 3.5.5: 700-1000 MPA; PARA 5.3: 15-24 CM3/10 MIN	RAL9018		GREY	60552	CYCOLOY C1100HF, 96258	TO- K/K3036/D42 80	93-04-13	N	IRB029
M583A	BAYER CORP		YYW	BLACK	61249	BAYBLEND T64, 91092	TO-K/K8142- 1/D4665	89-09-15	N	IRB029
			FA	BLACK	61253	BAYBLEND T64, 91092	TO-K/K8142- 1/D4669	89-09-15	N	IRB029
		RAL7036		GREY	61250	BAYBLEND T64, 70101	TO-K/K8142- 1/D4666	93-03-30	N	IRB029
		RAL9018		PAPYRUS WHITE	61251	BAYBLEND T64, 71098	TO-K/K8142- 1/D4667	93-03-30	N	IRB029
A WSK-M4D684-A2	ABS/PC BLEND, MEDIUM IMPACT STRENGTH MOLDING COMPOUND, INTERIOR, RECYCLING SYMBOL: >ABS+PC< (SHOWN ON WSK-M4D684-A1) DATED: 00-09-08									
B242A	BAYER AG Para 3.5.3.1, Elongation, min. 50 %; para 3.5.6.3, Izod Impact, 20 kJ/m2		FA	BLACK	73558	BAYBLEND T65- 792.	/LRODIGAS	01-11-28	N	IRB029
B242B	BAYER AG	2M		DAWN GREY	60390	BAYBLEND T64, 7079	TO-K/K8051- 1/D4138	93-03-31	N	IRB029
		KZE		ATLANTIS BLUE	60391	BAYBLEND T64, 50175L	TO-K/K8051- 1/D4139	93-03-31	N	IRB029
		YB5		GUN METAL GREY	60392	BAYBLEND T64, 91087	TO-K/K8051- 1/D4140	93-03-31	N	IRB029
		YNE		RAVEN	60393	BAYBLEND T64, 79034	TO-K/K8051- 1/D4141	93-03-31	N	IRB029
		YCC		MID OPAL GREY	60394	BAYBLEND T64, 71312	TO-K/K8051- 1/D4142	93-03-31	N	IRB029
		DCC		PUMICE BROWN	60395	BAYBLEND T64, 81097	TO-K/K8051- 1/D4143	93-03-31	N	IRB029
		3M		MACE	60396	BAYBLEND T64, 80062	TO-K/K8051- 1/D4144	93-03-31	N	IRB029
		FA		BLACK	61258	BAYBLEND T64, 91092	TO-K/K8051- 1/D4672	93-03-31	N	IRB029
		YYW		BLACK	61259	BAYBLEND T64,	TO-K/K8051-	93-03-31	N	IRB029
		EY5		RUBY RED	61904	BAYBLEND T44- 30139L	TO- K/R4022/D50 64	94-03-17	N	IRB029
		2P		SHADOW GRAY	55528	BAYBLEND T64- 7230	TO.KK8051-1	89-09-15	N	IRB029
D755A	DOW CHEMICAL CO			BLACK	62328	PULSE A 35-105 BLACK	TO- K/R4062/D53 08	94-07-12	N	IRB029
L9XGA	GE PLASTICS JAPAN EXCEPT PARA 3.4.1: 15-24 G/10 MIN; PARA 3.5.3.1: 50%; PARA 3.5.5: 700- 1000 MPA; PARA 5.3: 15-24 CM3/10 MIN		YNE	RAVEN	60608	CYCOLOY C1100HF, 76006	TO- K/K8142/D42 89	93-04-13	N	IRB029

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A WSK-M4D684-A2	ABS/PC BLEND, MEDIUM IMPACT STRENGTH MOLDING COMPOUND, INTERIOR, RECYCLING SYMBOL: >ABS+PC< (SHOWN ON WSK-M4D684-A1) DATED: 00-09-08									
L9XGA	GE PLASTICS JAPAN EXCEPT PARA 3.4.1: 15-24 G/10 MIN; PARA 3.5.3.1: 50%; PARA 3.5.5: 700- 1000 MPA; PARA 5.3: 15-24 CM3/10 MIN		YYW	BLACK	60609	CYCOLOY C1100HF, 76200	TO- K/K8142/D42 90	93-04-13	N	IRB029
G225A	GENERAL ELECTRIC CO EXCEPT PARA 3.4.1: 15-24 G/10 MIN; PARA 3.5.3.1: 50%; PARA 3.5.5: 700- 1000 MPA; PARA 5.3: 15-24 CM3/10 MIN		YNE	RAVEN	60610	CYCOLOY C1000HF, 76006	TO- K/K8142/D42 91	93-04-13	N	IRB029
	EXCEPT PARA 3.4.1: 15-24 G/10 MIN; PARA 3.5.3.1: 50%; PARA 3.5.5: 700- 1000 MPA; PARA 5.3: 15-24 CM3/10 MIN		YYW	BLACK	60611	CYCOLOY C100HF, 76200	TO- K/K8142/D42 92	93-04-13	N	IRB029
	EXCEPT PARA 3.4.1: 15-24 G/10 MIN; PARA 3.5.3.1: 50%; PARA 3.5.5: 700- 1000 MPA; PARA 5.3: 15-24 CM3/10 MIN		ZKE	ATLANTIS BLUE	60612	CYCOLOY C1100HF, 26038	TO- K/K8142/D42 93	93-04-13	N	IRB029
G232A	GENERAL ELECTRIC CO EXCEPT PARA 3.4.1: 15-24 G/10 MIN; PARA 3.5.3.1: 50%; PARA 3.5.5: 700- 1000 MPA; PARA 5.3: 15-24 CM3/10 MIN		YNE	RAVEN	60613	CYCOLOY C100HF, 76006	TO- K/K8142/D42 94	93-04-13	N	IRB029
	EXCEPT PARA 3.4.1: 15-24 G/10 MIN; PARA 3.5.3.1: 50%; PARA 3.5.5: 700- 1000 MPA; PARA 5.3: 15-24 CM3/10 MIN		YB5	GUN METAL	60614	CYCOLOY C1100HF, 96168	TO- K/K8142/D42 95	93-04-13	N	IRB029
	EXCEPT PARA 3.4.1: 15-24 G/10 MIN; PARA 3.5.3.1: 50%; PARA 3.5.5: 700- 1000 MPA; PARA 5.3: 15-24 CM3/10 MIN		DCC	PUMICE	60615	CYCOLOY C1100HF, 56058	TO- K/K8142/D42 96	93-04-13	N	IRB029
	EXCEPT PARA 3.4.1: 15-24 G/10 MIN; PARA 3.5.3.1: 50%; PARA 3.5.5: 700- 1000 MPA; PARA 5.3: 15-24 CM3/10 MIN		YCC	OPAL GREY	60616	CYCOLOY C1100HF, 96167	TO- K/K8142/D42 97	93-04-13	N	IRB029
	EXCEPT PARA 3.4.1: 15-24 G/10 MIN; PARA 3.5.3.1: 50%; PARA 3.5.5: 700- 1000 MPA; PARA 5.3: 15-24 CM3/10 MIN		YYW	BLACK	60617	CYCOLOY C1100HF, 76200	TO- K/K8142/D42 98	93-04-13	N	IRB029
	EXCEPT PARA 3.4.1: 15-24 G/10 MIN; PARA 3.5.3.1: 50%; PARA 3.5.5: 700- 1000 MPA; PARA 5.3: 15-24 CM3/10 MIN		KZE	ATLANTIS BLUE	60618	CYCOLOY C1100HF, 26038	TO- K/K8142/D42 99	93-04-13	N	IRB029
	EXCEPT PARA 3.4.1: 15-24 G/10 MIN; PARA 3.5.3.1: 50%; PARA 3.5.5: 700- 1000 MPA; PARA 5.3: 15-24 CM3/10 MIN		2M	DAWN GREY	60619	CYCOLOY C1100HF, 96016	TO- K/K8142/D43 00	93-04-13	N	IRB029
M583A	BAYER CORP									

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A WSK-M4D684-A2	ABS/PC BLEND, MEDIUM IMPACT STRENGTH MOLDING COMPOUND, INTERIOR, RECYCLING SYMBOL: >ABS+PC< (SHOWN ON WSK-M4D684-A1) DATED: 00-09-08									
M583A	BAYER CORP		2M	DAWN GREY	61260	BAYBLEND T64, 7079	TO-K/K8051-1/D4675	93-03-31	N	IRB029
			KZE	ATLANTIS BLUE	61261	BAYBLEND T64, 50175L	TO-K/K8051-1/D4676	93-03-31	N	IRB029
			YB5	GUN METAL GREY	61262	BAYBLEND T64, 91087	TO-K/K8051-1/D4677	93-03-31	N	IRB029
			YNE	RAVEN	61263	BAYBLEND T64, 79034	TO-K/K8051-1/D4678	93-03-31	N	IRB029
			YCC	MID OPAL GREY	61264	BAYBLEND T64, 71312	TO-K/K8051-1/D4679	93-03-31	N	IRB029
			DCC	PUMICE BROWN	61265	BAYBLEND T64, 81097	TO-K/K8051-1/D4680	93-03-31	N	IRB029
			3M	MACE	61266	BAYBLEND T64, 80062	TO-K/K8051-1/D4681	93-03-31	N	IRB029
			2P	SHADOW GREY	61267	BAYBLEND T64, 7230	TO-K/K8051-1/D4682	89-09-15	N	IRB029
			FA	BLACK	61268	BAYBLEND T64, 91092	TO-K/K8051-1/D4683	89-09-15	N	IRB029
			YYW	BLACK	61269	BAYBLEND T64, 91092	TO-K/K8051-1/D4684	89-09-15	N	IRB029
			EY5	RUBY RED	61905	BAYBLEND T44-30139L	TO-K/R4022/D5065	94-03-17	N	IRB029
A WSK-M4D685-A	ABS+POLYCARBONATE BLEND (ABS+PC), MEDIUM IMPACT STRENGTH MOLDING COMPOUND, EXTERIOR, RECYCLING SYMBOL: >ABS+PC< DATED: 92-07-01									
B242B	BAYER AG		FA	BLACK	61294	BAYBLEND T64, 91092	TO-K/K8142/D4701	93-09-17	N	IRB029
			YYW	BLACK	61295	BAYBLEND T64, 91092	TO-K/K8142/D4702	93-09-17	N	IRB029
		7920		BLACK	55529	BAYBLEND T64, BLACK FA	TO.KK8142	89-09-15	N	IRB029
S8T4A	GE PLASTICS SOUTH AMERICA SA		-		68865	CYCOLOY C 1100HF-701	AVT/LRODIGA S/AVT.KR6172	96-11-29	N	IRB029
L9XGA	GE PLASTICS JAPAN EXCEPT PARA 3.5.5: 700-1000 MPA		YYW	BLACK	60561	CYCOLOY C1100HF, 76200	TO-K/930413/D4301	93-04-13	C	IRB018
G225A	GENERAL ELECTRIC CO EXCEPT PARA 3.5.5: 700-1000 MPA		1EM	GREY	60562	CYCOLOY C1100HF, 96119	TO-K/930413/D4302	93-04-13	C	IRB018
	EXCEPT PARA 3.5.5: 700-1000 MPA		YYW	BLACK	60563	CYCOLOY C1100HF, 76200	TO-K/930413/D4303	93-04-13	C	IRB018
	EXCEPT PARA 3.5.5: 700-1000 MPA		1EM	MID GREY	60564	CYCOLOY C1100HF, 96119	TO-K/930413/D4304	93-04-13	C	IRB018
	EXCEPT PARA 3.5.5: 700-1000 MPA		3DM	GRAPHITE GREY	60565	CYCOLOY C1100HF, 96075	TO-K/930413/D4305	93-04-13	C	IRB018
	EXCEPT PARA 3.5.5: 700-1000 MPA		YYW	BLACK	60566	CYCOLOY C1100HF, 76200	TO-K/930413/D4306	93-04-13	C	IRB018
M583A	BAYER CORP		FA	BLACK	61296	BAYBLEND T64, 91092	TO-K/K8142/D4703	93-09-17	N	IRB029
			YYW	BLACK	61297	BAYBLEND T64, 91092	TO-K/K8142/D4704	93-09-17	N	IRB029

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