

GAIFANA SHEET MOLDS		
Prog.	Description	Quantity
100003600	STSQUADL SX RINFOR BATH 1M LSB	1
100034300	STZOLA FRONT LSB-LSC 1V	1
100034700	STTEGOL ANTER WATER COLLECTION 1M LSB	1
100034900	STPORLS 1M LSBI 3PA 2PIEG LATER	1
100038000	STTOPLAL INC / INT LA = 592 L = 472 H = 0,8 CFII-LAII 1PA	1
100039800	STZOLA INC L540 TU-M 1V	1
100039900	FRONT STZOLA PMP-PDP 2V	1
100040000	STTRAVF COMPR COMPARTMENT L = 500 1M CO26	1
100040200	STTRAVF RINF FIA "L" P482 1M TU-M	1
100040400	STTRAVF POSTER S / TOP L = 600 1M TU-M	1
100040500	STTRAVF POSTER S / TOP L = 500 1M TU-M	1
100040600	STTRAVF POSTER S / TOP L = 500 1M CO26B	1
100041000	STTRAVF COMPR L = 500 1M CO25NF	1
100041300	STSUPPOF DOOR TOWING MOD.B 1V FR-INC	1
100041400	STSUPPOF CENTR MOD.B 1V FR-INC	1
100042000	STSQUADF POSTER L = 540 FISS 1M ICO30B	1
100042600	STPIASTF FISS PROBE TH SCA 1M TU-M	1
100043300	STSUPPOF CENTR MOD.C 1V FR-INC	1
100043400	STPIASTF AGGANC COMPR 1M TU-M	1
100043500	STTRAVF FISS SUPER L = 600 1M SC120-SL160	1
100043800	STPARAB LAMP 1M SL160	1
100044200	STGUITRA ARMAD DOOR 1M FR-INC	1
100044600	STPROFIL SUPER 1M 1V SMF14-ICO30B	1
100044900	STPIASTF RINF AD UX CERN 1M SC120-SL160	1
100047300	STREG DX-SX 1M XZOCC LSBI	1
100047400	STSUPPOL XREG ZOCC REVERS 1M LSBI	1
100047500	STPIASTL SEAL INF DOOR 1M LSBI	1
100048900	STPIASTF FISS UNDERAV 1M TU-M	1
100050100	STTRAVF COMPR L = 540 1M CO30	1
100052700	STSUPPOL FISS BL / DOOR 1M LSBI	1
100053800	STTRAVL ANTER SUPER COLLEG SIDE 1M LSB-LSBI	1
100054500	STPETTFL 1M 1V REINFORCEMENT ZOCC LAMI CO60	1
100054600	STPIASTF CABLE CLAMP 1M ICO30	1
100054800	STTRAVF RINF FIAN L = 600 2M TU-M	1
100056500	STTRAVF POSTER S / TOP L = 540 1M MPC200	1
100065500	STTRAVF RINF FIAN L = 600 3M TU-M	1

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100065700	STPIASTF RINF MOSTR CENTR 2M FRIDGE	1
100085500	STTRAVF COMPR L = 500 2M TU-M	1
100088400	STTRAVF COMPR L = 540 H = 25 FRIDGE	1
100089600	STPIASTF FISS SOND TH 1M CO25V	1
100104400	STFIALV MOB 2V IMBUT DX H = 800 LA = 518 LSB 1PA TRANC	1
100104500	STFIALV MOB 2V IMBUT DX H = 800 LA = 518 LSB 2PA 1PIEG	1
100104600	STFIALV MOB 2V IMBUT DX H = 800 LA = 518 LSB 3PA 2PIEG	1
100104700	STFIALV MOB 2V IMBUT SX H = 800 LA = 518 LSB 1PA TRANC	1
100104800	STFIALV MOB 2V IMBUT SX H = 800 LA = 518 LSB 2PA 1PIEG	1
100104900	STFIALV MOB 2V IMBUT SX H = 800 LA = 518 LSB 3PA 2PL	1
100105000	STFIALV MOB 2V IMBUT DX H = 800 LA = 518 LSBI 2PA 1PIE	1
100105100	STFIALV MOB 2V IMBUT DX H = 800 LA = 518 LSBI 3PA 2PIE	1
100105200	STFIALV MOB 2V IMBUT SX H = 800 LA = 518 LSBI 2PA 1PIE	1
100105300	STFIALV MOB 2V IMBUT SX H = 800 LA = 518 LSBI 3PA 2PIE	1
100106900	STTRAVF COMPR L = 540 H = 15 2M	1
100109600	STTOPLAL INC / INT LA = 595 L = 532.5 H = 30 CFII-LAII 2PA	1
100111800	STTRAVF RINF POR BOM VERSIONAB 1M TU-M	1
100111900	STTRAVF RINF FIAN L = 501 1M FR600	1
100113900	STTRAVF POSTER S / TOP L = 540 1M TU-M	1
100116500	STPORLS 1M LSB 2PA 1PIEG LATER	1
100116700	STPORLS 1M LSBI 2PA 2PIEG LATER	1
100128100	STPIASTF "L" RIGHT-LEFT UNDER CERN 1M FRIDGE	1
100188700	STTOPLAF SUPER LA = 600 H = 60 FRIDGE TRANC	1
100188800	STTOPLAF SUPER LA = 600 H = 60 1 FOLD FRIDGE	1
100188900	STTOPLAF SUPER LA = 600 H = 60 2-FOLD FRIDGE	1
100189000	STTOPLAF SUPER LA = 600 H = 60 3-FOLD FRIDGE	1
100190400	STPORLS 1M ROUNDED LSC-LSCE 5PA 2PIEG LATER	1
100205100	STTRAVL ANTIVAP HOSE HOLDER 1M LSC-LSCI	1
100205600	STTOPLAF A BLOCK LA = 540 L = 484.5 H = 48.5 FRIDGE 1PA	1
100205700	STTOPLAF A BLOCK LA = 540 L = 484.5 H = 48.5 FRIDGE 2PA	1
100205800	STTOPLAF A BLOCK LA = 540 L = 484.5 H = 48.5 FRIDGE 3PA	1
100205900	STTOPLAF A BLOCK LA = 540 L = 484.5 H = 48.5 FRIDGE 4PA	1
100213900	STSUPPOF TOP OLD-STYLE 1V L = 540	1
100214300	STMONT 1M POSTER DX BATH SUPPORT LSC-LSCI	1
100214500	STMONT 1M FRONT DX BATH SUPPORT LSC-LSCI	1
100214600	STMONT 1M FRONT LEFT BATH SUPPORT LSC-LSCI	1

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Prog.	Description	Quantity
100214700	STPIASTL FISS TUBE GIRAND SUPER 1M LSC-LSCI	1
100214900	SUPER RIGHT LEFT BASKET GUIDE 1M LSC-LSCI	1
100215300	STTOPLAF A BLOCK LA = 700 L = 553.5 H = 60 FRIDGE 1PA PR	1
100215400	STTOPLAF A BLOCK LA = 700 L = 553.5 H = 60 FRIDGE 2PA 1P	1
100215500	STTOPLAF A BLOCK LA = 700 L = 553.5 H = 60 FRIDGE 3PA 2P	1
100215600	STTOPLAF A BLOCK LA = 700 L = 553.5 H = 60 FRIDGE 4PA PI	1
100218700	STTRAVF COMPR L = 700 1M FRIDGE	1
100218900	STTRAVF POSTER S / TOP L = 700 1M FRIDGE	1
100220800	STPROFIL FISS-SUP 1M NARDI 1V FRIDGE	1
100222400	STTRAVF RINF FIAN L = 600 4M TU-M	1
100223300	STTRAVF RINF FIAN L = 595 5M TU-M	1
100225800	STPORLS 1M LIBER INSTAL ROUNDED LSC-LSCE 1PA IMBUT	1
100225900	STPORLS 1M LIBER INSTAL ROUNDED LSC-LSCE 2PA TRANC	1
100226000	STPORLS 1M LIBER INSTAL ROUNDED LSC-LSCE 3PA 1PLAY	1
100226100	STPORLS 1M LIBER INSTAL ROUNDED LSC-LSCE 4PA DOPP	1
100226600	STTRAVF RINF FIA "C" L = 482 OLD-STYLE FRIDGE	1
100226700	STTRAVF REINFORCEMENT ANTER OLD-STYLE FR540	1
100227000	STTOPLAF A BLOCK LA = 600 R = 1,5 L = 501 H = 71 IMBUT	1
100227100	STTOPLAF A BLOCK LA = 600 R = 1,5 L = 501 H = 71 TRANC	1
100227200	STTOPLAF A BLOCK LA = 600 R = 1,5 L = 501 H = 71 1 FOLD	1
100227300	STTOPLAF A BLOCK LA = 600 R = 1,5 L = 501 H = 71 2FOLD	1
100227400	STTOPLAF A BLOCK LA = 600 R = 1,5 L = 501 H = 71 3	1
100227500	STTOPLAF A BLOCK LA = 600 R = 1,5 L = 553,5 H = 71 IMBUT	1
100227600	STTOPLAF A BLOCK LA = 600 R = 1,5 L = 553,5 H = 71 TRANC	1
100227700	STTOPLAF A BLOCK LA = 600 R = 1,5 L = 553,5 H = 71 1FOLD	1
100227800	STTOPLAF A BLOCK LA = 600 R = 1,5 L = 553,5 H = 71 2FOLD	1
100227900	STTOPLAF A BLOCK LA = 600 R = 1,5 L = 553,5 H = 71 3FOLD	1
100238500	STTOPLAF A BLOCK LA = 700 BOMB L = 595 H = 60 IMBUT	1
100238600	STTOPLAF A BLOCK LA = 700 BOMB L = 595 H = 60 TRANC	1
100238700	STTOPLAF A BLOCK LA = 700 BOMB L = 595 H = 60 1 FOLD	1
100238800	STTOPLAF A BLOCK LA = 700 BOMB L = 595 H = 60 2FOLD	1
100238900	STTOPLAF A BLOCK LA = 700 BOMB L = 595 H = 60 3FOLD	1
100241600	STTRAVF RINF FIA "L" 1M FRI SOTTOTAV	1
100242600	STSUPPOL MORS AND PRESS USA 1M LSCE	1
100242700	STSUPPOF TOP OLD-STYLE 1V FR600	1
100243000	STTOPLAF SUPER LA = 600 L = 550 H = 60 FRIDGE TRANC	1

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Prog.	Description	Quantity
100243100	STTOPLAF SUPER LA = 600 L = 550 H = 60 FRIDGE 1 FOLD	1
100243200	STTOPLAF SUPER LA = 600 L = 550 H = 60 2-FOLD FRIDGE	1
100243300	STTOPLAF SUPER LA = 600 L = 550 H = 60 FRIDGE 3PLAY	1
100247500	STZOLA ANTER INFER LSC 2V	1
100248500	STTOPLAL INC / INT LA = 348 L = 514 H = 0,8 LSCII 1PA	1
100253400	STPARAB LAMP 2M N / FR	1
100262400	STTRAVL POSTER INFER CLOSED-BASAME 1M LSW-LSWI	1
100262500	STCONPL 1M PRINTED LVST-DW1 EUR 1PA 1IMBUT	1
100262600	STCONPL 1M PRINTED LVST-DW1 EUR 2PA 1TRANC	1
100262700	STCONPL 1M PRINTED LVST-DW1 EUR 3PA 2 DRAWING	1
100262800	STCONPL 1M PRINTED LVST-DW1 EUR 4PA 2TRANC	1
100262900	STCONPL 1M PRINTED LVST-DW1 EUR 5PA WITH-BORD-LAT	1
100263000	STCONPL 1M PRINTED LVST-DW1 EUR 6PA FOLD-CRUSH	1
100263100	STCONPL 1M PRINTED LVST-DW1 AME 1PA 1IMBUT	1
100263200	STCONPL 1M PRINTED LVST-DW1 AME 2PA 1TRANC	1
100263300	STCONPL 1M PRINTED LVST-DW1 AME 3PA 2 DRAWING	1
100263400	STCONPL 1M PRINTED LVST-DW1 AME 4PA 2TRANC	1
100263500	STCONPL 1M PRINTED LVST-DW1 AME 5PA WITH-BORD-LAT	1
100263600	STCONPL 1M PRINTED LVST-DW1 AME 6PA FOLD-CRUSH	1
100263700	STPORLS 1M BOMB-LIB-IST LVST-DW1 AME 1PA IMBUT	1
100263800	STPORLS 1M BOMB-LIB-IST LVST-DW1 AME 2PA TRANC	1
100263900	STPORLS 1M BOMB-LIB-IST LVST-DW1 AME 3PA 1PIEG PER	1
100264000	STPORLS 1M BOMB-LIB-IST LVST-DW1 AME 4PA DOPP LATE	1
100264100	STPORLS 1M BOMB-LIB-IST LVST-DW1 AME 5PA 2PIEG LAT	1
100264300	STPANCEN STAINLESS STEEL BATH 1M LVST-DW1 AME 1PA 1IMBUT	1
100264400	STPANCEN STAINLESS STEEL BATH 1M LVST-DW1 AME 2PA TRANC	1
100264500	STPANCEN STAINLESS STEEL BATH 1M LVST-DW1 AME 3PA FOLD FIN	1
100264600	STPANCEN STAINLESS STEEL BATH 1M LVST-DW1 EUR 1PA FUNNEL	1
100264700	STPANCEN STAINLESS STEEL BATH 1M LVST-DW1 EUR 2PA TRANC	1
100264800	STPANCEN STAINLESS STEEL BATH 1M LVST-DW1 EUR 3PA FOLD FIN	1
100265200	STSQUADL DX SX RINF BATH 1M LSW-LSWI	1
100266600	STFONVAS INFER INOX 1M LVST-DW1 1PA IMBUT	1
100266700	STFONVAS INFER INOX 1M LVST-DW1 2PA TRANC	1
100266800	STFONVAS INFER INOX 1M LVST-DW1 3PA BEND EDGES	1
100266900	STFONVAS INFER INOX 1M LVST-DW1 4PA FOLD-CRUSH	1
100267000	STCIELOVAS INOX 1M LVST-DW1 1PA IMBUT	1

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Prog.	Description	Quantity
100267100	STCIELOVAS INOX 1M LVST-DW1 2PA TRANC	1
100267200	STCIELOVAS INOX 1M LVST-DW1 3PA BEND EDGES	1
100267300	STCIELOVAS INOX 1M LVST-DW1 4PA STAZ-PARK	1
100268800	STPIASTL FISS TUBE GIRAND SUPER 1M LSW-LSWI	1
100285100	STCERNL CRUSC-INTEGR 1V SUPER DX SX FR600	1
100285200	STMARCHIOF 1M 1V RELIEF ARDO FRIGO	1
100297200	STTRANCLL FOLD-TESTAT L-EVERGREEN L500-540	1
100297300	STTRANCLL FOLD-TESTAT L-EVERGREEN L600-700	1
100297400	STTRANCLL FOLD-TESTAT L-HEXAGON L600-700	1
100297500	STTRANCLL FOLD-TESTAT L-VINTAGE L500-540-600	1
100297700	STPIASTL RINF-CONTRAS SUPP-WHEEL 1M LSW-LSWI	1
100297800	STPIASTL FISS TUBE GIRAND SUPER 2M LSW-LSWI	1

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