

Nr	MATERIAL	LONG DESCRIPTION	UOM	Capability % in this field	Not available	In House (principally via directly employed personnel)	Outsourced (via an agreement between your company and another partner)
1	2015963	SLP Board(1500x2300mm), non-reflective digital print + 25mm square tube frame + 76mm round poles + 76mm round support poles including installations , 06mm white chromadeck.	EA				
2	100002725	SIGN TAPE; BARRIER WARNING; ; COLOUR DESIGNATION; RED AND WHITE; SIZE; WD 75MM X LENGTH 500M; FFT; STRIPED; DOUBLE SIDED; Size WD75mm xLength 5 metres Material ;NON ADHESIVE POLYETHYLENE; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
3	100011935	SIGN :Symbolic-informative:travlling way ;Header English-Body-Afrikaans-Fanagolo-Footer-al centralised-background white-border emerald green Size ;190 x440mm; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
4	100011936	SIGN :Text-informative;Text-travelling Way-background Emerald Green-text white Size ;100x440mm; Material Reflective Chromadek 0.8 (-0+0.2) mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
5	100011937	SIGN :Symbolic-Prohibition:PV3 Prohibited for Pedestrians to pas this point ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
6	100011938	SIGN :Text-Mandatory:Locking of Electrical Sub Station;Text Red-centralised-"DOOR SHALL BE LOCKED, IF NO PERSON IS IN THE SUBSTATION" background white-border-Signal Red; Size ;290mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
7	100011939	SIGN: inscription: COLOUR CODES FOR SLINGS; size: WD 400 X LG 800 MM; material: CHROMADEK	EA				
8	100011940	SIGN :Symbolic-Warning;Text Inscription black centralised-A place for everything and everything in its place;background golden yellow; Size ;440mm sq; Material Non Reflective Chromadek 0.6 mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
9	100011941	SIGN: inscription: SAFETY DEPENDS ON YOU; size: SQ 290 MM; basic shape style: SQUARE; material: ABS PLASTIC; display type: SYMBOLIC; FFT: 3 LANGUAGES	EA				
10	100011942	SIGN :Symbolic-Warning:Beware Of Pulley WW37 ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
11	100011943	SIGN :Symbolic-Prohibition:No Naked Flames ;background white-border balck;Text-header -Signal red-"Danger-Body of text"No Flamable Liquids-in Black-Footer"No Naked Falmes"-in Black;symbolics PV1 and PV2 inserted either side, in bottom left and right corners Size ;440mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
12	100011944	SIGN :Symbolic-Mandatory:Area to be Kept Clean MV14 ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				

Nr	MATERIAL	LONG DESCRIPTION	UOM	Capability % in this field	Not available	In House (principally via directly employed personnel)	Outsourced (via an agreement between your company and another partner)
13	100011945	SIGN ;SIGN;R1;ROAD;CTRL REGULATORY STOP SIGNS to non standard 380 height dimensions ;;form Octagon; sign in all other instances shall comply to SANS 1519 and the South African Road Traffic Manual-vol 1-4 Size ;380 mm; Material ;Non Reflective Chromadek 0.6 mm; Manufactured in accordance with ;SANS 1519 and the South African Road Traffic Manual-vol 1-4; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
14	100011946	SIGN :Symbolic-Prohibition:PV35 to lubricate machinery in motion ; Size ;440mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
15	100011947	SIGN :Symbolic-Prohibition:PV11 Prohibited to hose down body with compressed air ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
16	100011948	SIGN :Symbolic-informative,Location of Gents toilet GA11 ;Header Text 20 mm Aerial Bold-Gents Toilet; Size ;WD 145 x LTH 290, Material ;chromadek -non reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
17	100011949	SIGN :Symbolic-informative,Location of Ladies toilet GA10; ;Header Text 20 mm Aerial Bold-Ladies Toilet; Size ;WD 145 x LTH 290, Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
18	100011950	SIGN :Symbolic/Text/Pictorial-informative:INCLUSIVE OFF SUB STATION NUMBER;EMERGENCY PHONE NUMBER-NOTIFICATION OF NO UNAUTHORISED ENTRY; WARNING OF ELECTRICAL SHOCK; PROCEDURE IN CASE OF FIRE; FIRST AID TREATMENT FOR ELECTRICAL SHOCK; Size ;880mm sq; Material Non Reflective Chromadek 0.8 (-0+0.2) mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
19	100011951	SIGN :Symbolic-Sticker-Mandatory:Keep area clean MV14 : Size :190mm sq;Material :Vinly peel and stick; Manufactured in accordance with :SANS1186-1 - Imp std-03-27-06: Print Medium requirements Digital eco vinylgraphic-weathered proof	EA				
20	100011952	SIGN :Symbolic-Sticker-Warning:Hazard of electrical shock WW7 ; Size ;150mm sq; Material ;Vinly peel and stick; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
21	100011953	SIGN :Symbolic-informative:Emergency Assembly Point GA26 ; Size ;880 mm sq; Material ;chromadek reflective 0.8 (-0+0.2) mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof,	EA				
22	100011954	SIGN :Symbolic-Prohibition:PV1 Smoking prohibited ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
23	100011955	SIGN :Symbolic-Mandatory:Use of Head protection ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				

Nr	MATERIAL	LONG DESCRIPTION	UOM	Capability % in this field	Not available	In House (principally via directly employed personnel)	Outsourced (via an agreement between your company and another partner)
24	100011956	SIGN :Symbolic-Mandatory:Use of Hand Protection ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
25	100011957	SIGN :Symbolic-informative, Direction Indicator GA2; Size ;290mm sq; Material ; Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
26	100011958	SIGN :Symbolic-informative:Location of fire fighting equipment FB1 ; Size ;290mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
27	100011959	SIGN :Symbolic-informative:Location of fire fighting equipment FB2 ; Size ;290mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof,	EA				
28	100011960	SIGN :Symbolic-informative:Location of fire hose FB3; Size ;290mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
29	100011961	SIGN :Symbolic-informative:Location of fire Hydrant - FB4 ; Size ;290mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
30	100011962	SIGN: inscription: DO NOT SWITCH ON MEN WORKING; size: 190X190 MM; basic shape style: SQ; inscription color: BLACK ON YELLOW; display type: SYMBOLIC; FFT: SYMBOLIC SIGN, WINCH, DO NOT SWITCH ON MEN WORKING ENGLISH, AFRIKAANS, TSWANA, 190 X 190MM, NCW, BLACK ON YELLOW BACKGROUND	EA				
31	100011963	SIGN :Symbolic-informative:Blasting point GA7 ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
32	100011964	SIGN :Symbolic-Mandatory:Life line sahl be worn ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
33	100011965	SIGN :Symbolic-Prohibition:PV1 Smoking prohibted ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof,	EA				
34	100011966	SIGN :Symbolic-Prohibition:PV1 Smoking prohibted ; Size ;290mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
35	100011967	SIGN :Symbolic-Prohibition:PV2 No use of naked flames ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
36	100011968	SIGN :Symbolic-Prohibition:PV3 Prohibited for Pedestrians; to pass this point ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				

Nr	MATERIAL	LONG DESCRIPTION	UOM	Capability % in this field	Not available	In House (principally via directly employed personnel)	Outsourced (via an agreement between your company and another partner)
37	100011969	SIGN :Symbolic-Prohibition:PV4 Prohibited to fight fire with water ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
38	100011970	SIGN :Symbolic-Prohibition:PV4 Prohibited to fight fire with water ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
39	100011971	SIGN :Symbolic-Prohibition:Drinking of water ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
40	100011972	SIGN :Symbolic-Prohibition:Drinking of water ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
41	100011973	SIGN :Symbolic-Prohibition:PV17 Prohibited for Locos to pass this point ; Size ;290mm sq; Material Reflective Chromadek 0.6 mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
42	100011974	SIGN :Symbolic-Prohibition:PV11 Prohibited to hose down body with compressed air ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
43	100011975	SIGN :Symbolic-Prohibition;; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
44	100011976	SIGN :Symbolic-Mandatory:Use of Eye Protection MV1; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
45	100011977	SIGN :Symbolic-Mandatory:Use of Eye Protection MV1; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
46	100011978	SIGN , Symbolic-Mandatory:Eye protection Shall be Worn; Size ;290mm sq; Material ;Non reflective ABS Plastic 0.9 mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
47	100011979	SIGN :Symbolic-Mandatory:Use of Respiratory Protection MV2 ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
48	100011980a	SIGN:Symbolic-Mandatory:HEARING PROTECTION SHALL BEWORN:MV4:Dimensions:290mm sq:ABS PLASTIC0.9mm:Manufacturing Standard:SANS 1186-1-Impstd-03-27-06:Minimum print medium specifications:5 YEAR LIFE SPAN:ECOSOL MAX:UV LIQUID LAMINATED	EA				

Nr	MATERIAL	LONG DESCRIPTION	UOM	Capability % in this field	Not available	In House (principally via directly employed personnel)	Outsourced (via an agreement between your company and another partner)
49	100011980b	SIGN :Symbolic-Mandatory:Use of Respiratory Protection MV2 ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
50	100011981	SIGN :Symbolic-Mandatory:Use of Head protection ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
51	100011982	SIGN :Symbolic-Mandatory:Head Protection Shall be Worn Mv4 ; Size ;290mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
52	100011983a	SIGN:Symbolic-Mandatory:HEARING PROTECTION SHALL BEWORN:MV4:Dimensions:290mm sq:ABS PLASTIC0.9mm:Manufacturing Standard:SANS 1186-1-Impstd-03-27-06:Minimum print medium specifications:5 YEAR LIFE SPAN:ECOSOL MAX:UV LIQUID LAMINATED	EA				
53	100011983b	SIGN :Symbolic-Mandatory:Head Protection Shall be Worn Mv4 ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
54	100011984	SIGN :Symbolic-Mandatory:Use of hearing protection ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
55	100011985a	SIGN:Symbolic-Mandatory:HEARING PROTECTION SHALL BEWORN:MV4:Dimensions:290mm sq:CHROMADECK NON-REFLECTIVE0.6mm:Manufacturing Standard:SANS 1186-1-Impstd-03-27-06:Minimum print medium specifications:5 YEAR LIFE SPAN:ECOSOL MAX:UV LIQUID LAMINATED	EA				
56	100011985b	SIGN :Symbolic-Mandatory:Head Protection Shall be Worn Mv4 ; Size ;290mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
57	100011986	SIGN :Symbolic-Mandatory:Use of Hand Protection ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
58	100011987	SIGN ,Symbolic-Mandatory:Foot Protection Shall be Worn MV7; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
59	100011988	SIGN :Symbolic-Mandatory:PPE to be worn when near a person barring ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
60	100011989	SIGN :Symbolic-Mandatory:Use of Full Body Harness Mv 18 ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				

Nr	MATERIAL	LONG DESCRIPTION	UOM	Capability % in this field	Not available	In House (principally via directly employed personnel)	Outsourced (via an agreement between your company and another partner)
61	100011990	SIGN :Symbolic -Mandatory:Use of a Methane Gas Lamp ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
62	100011991	SIGN :Symbolic-Mandatory:Use of Full Body Harness Mv 18 ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
63	100011992	SIGN ;Symbolic-Mandatory:Dust masks Shall Be Worn MV12; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
64	100011993	SIGN :Symbolic-Mandatory:Dust masks Shall Be Worn MV12 ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
65	100011995	SIGN :Symbolic-informative:Location of First Aid Equipment GA1 ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
66	100011996	SIGN :Symbolic-informative:Location of First Aid Equipment GA1 ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM;; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof,	EA				
67	100011997	SIGN :Symbolic-informative:Location of First Aid equipment GA1 ; Size ;290mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
68	100011998	SIGN :Symbolic-informative:GA2 direction Indicator ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof,	EA				
69	100011999	SIGN: Symbolic-informative: GA2 direction Indicator; 290mm sq; Reflective Chromadek 0.6 MM; SANS 1186-1/Imp std-03-27-06; Digital eco vinyl graphic-weathered proof	EA				
70	100012000	SIGN :Symbolic-informative:Safe Drinking Water GA6 ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
71	100012001	SIGN :Symbolic-informative:Safe Drinking Water GA6 ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
72	100012002	SIGN :Symbolic-informative:Safe Drinking Water GA6 ; Size ;290mm sq; Material ;Non reflective Chromadek 0.6 mm;; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				



Nr	MATERIAL	LONG DESCRIPTION	UOM	Capability % in this field	Not available	In House (principally via directly employed personnel)	Outsourced (via an agreement between your company and another partner)
73	100012003	SIGN :Symbolic-informative:Blastin Point GA7 ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
74	100012004	SIGN :Symbolic-informative:Blastin Point GA7 ; Size ;440mm sq; Material ;Non reflective Chromadek 0.6 mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
75	100012005	SIGN :Symbolic-informative:Travelling Way GA8 ; Size ;190mm sq; Material ;Non reflective Chromadek 0.6 mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
76	100012006	SIGN :Symbolic-informative:Latrine for Male employees ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
77	100012007	SIGN :Symbolic-informative:Location of Telephone GA13 ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM;; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof,	EA				
78	100012008	SIGN :Symbolic-informative:Location of Telephone GA13 ; Size ;290mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
79	100012009	SIGN :Symbolic-informative:Waiting Point GA14 ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof,	EA				
80	100012011	SIGN :Symbolic-informative:Waiting place GA14 ; Size ;190mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
81	100012012	SIGN :Symbolic-informative:Location of fire fighting equipment FB1 ; Size ;190mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof,	EA				
82	100012013	SIGN :Symbolic-informative:Location of fire fighting equipment FB1 ; Size ;290mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
83	100012014	SIGN :Symbolic-informative:Location of fire extinguisher FB2; Size ;190mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof,	EA				
84	100012015	SIGN :Symbolic-informative:Location of fire extinguisher FB2; Size ;290mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof,	EA				

Nr	MATERIAL	LONG DESCRIPTION	UOM	Capability % in this field	Not available	In House (principally via directly employed personnel)	Outsourced (via an agreement between your company and another partner)
85	100012016	SIGN :Symbolic-informative:Location of fire hose FB3; Size ;290mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof,	EA				
86	100012017	SIGN :Symbolic-informative:Location of fire hose FB3; Size ;190mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
87	100012018	SIGN :Symbolic-informative:Location of fire Hydrant - FB4 ; Size ;190mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
88	100012019	SIGN :Symbolic-informative:Location of fire alarm FB5 ; Size ;190mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
89	100012020	SIGN :Symbolic-informative:Location of Safety Shower GA20 ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
90	100012021	SIGN :Symbolic-Prohibition:PV2 No use of naked flames ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
91	100012022	SIGN :Symbolic-Prohibition:PV3 Prohibited for Pedestrians; to pass this point ; Size ;440mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
92	100012023	SIGN :Symbolic-Mandatory:Use of Hearing protection ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
93	100012024	SIGN :Symbolic-informative;GA12 Refuge chamber ; Size ;290mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof,	EA				
94	100012025	SIGN :Symbolic/Text-informative:Refuge Chamber Information Notice board	EA				
95	100012026	SIGN :Symbolic-Warning:General WW1 ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
96	100012027	SIGN :Symbolic-Warning:Suspended Load ; Size ;440mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
97	100012031	SIGN :Symbolic-Warning;Stripped barrier board; Red and Yellow strips; 45 degree; Size ;200x900mm; Material ""Reflective; Chromadek; 0.8 (-0+0.2) mm print Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				



Nr	MATERIAL	LONG DESCRIPTION	UOM	Capability % in this field	Not available	In House (principally via directly employed personnel)	Outsourced (via an agreement between your company and another partner)
98	100012032	SIGN :Symbolic-Warning:Stripped barrier board ; colour-red andyellow; stripes opposed right and left inclination toward centre ofboard at 45 degrees; ;frame mounted Size 190x1680mm Material Reflective; Chromadek; 0.8(-0+0.2) mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
99	100012033	SIGN :Symbolic-Warning:Stripped barrier board ; colour-red andyellow; stripes opposed right and left inclination toward centre ofboard at 45 degrees; ; Size 190x1680 Material Reflective; Chromadek; 0.8(-0+0.2) mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
100	100012036	SIGN; Symbolic-Warning: Height 290mm; Background colour red (A11) with inner equilateral triangle -(Golden yellow B49 border) superimposed over background; Inner triangle centred to form 30 mm border- Tolerances allowance $\pm 2$ mm, c/w hook to hang when used underground to warn of approaching hazardous area. Hole dimensions of 5 mm $\varnothing$ , positioned 35 mm below apex of the triangle ;290mm ABS plastic 0.9 mm;SANS 1186-1/Imp std-03-27-06; Digital eco vinyl graphic-weathered proof	EA				
101	100012037	SIGN :Symbolic-Mandatory:Use of hearing protection ; Size ;440 mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
102	100012038	SIGN :Symbolic-Warning:General WW1 ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
103	100012039	SIGN :Symbolic-Warning:General WW1 ; Size ;440mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
104	100012041	SIGN :Symbolic-Warning:WW2-WARNING BEWARE FIRE HAZARD ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
105	100012042	SIGN :Symbolic-Warning:Explosive Hazard WW3 ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
106	100012043	SIGN: WW4; WARNING; HAZARD-CORROSIVE: SIZE: 190 MM SQUARE; MATERIAL: NON REFLECTIVE ABS PLASTIC 0.9 MM; SPECIFICATION/STANDARD DATA: SABS 1186-1	EA				
107	100012044	SIGN :Symbolic-Warning:Hazard Corrosive ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
108	100012045	SIGN :Symbolic-Warning:Ion Radiation WW6 ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
109	100012046	SIGN :Symbolic-Warning:Electrical Shock WW7 ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				

Nr	MATERIAL	LONG DESCRIPTION	UOM	Capability % in this field	Not available	In House (principally via directly employed personnel)	Outsourced (via an agreement between your company and another partner)
110	100012048	SIGN :Symbolic-Warning:Electrical Shock WW7 ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
111	100012049	SIGN :Symbolic-Warning:Suspended Load ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
112	100012050	SIGN :Symbolic-Warning:Methane Hazard WW9 ; Size ;190mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
113	100012051	SIGN :Symbolic-Warning:Methane Hazard WW9 ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
114	100012052	SIGN :Symbolic-Warning:Electrical Shock WW7 ; Size ;440mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
115	100012053	SIGN :Symbolic-Warning:Hazard Exposed Live high voltage equipment WW23 ; Size ;440mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
116	100012054	SIGN :Symbolic-Warning;Background golden yellow (B49); border black; Text-Black centralised-"warning do not switch on men working on line; with WW7 pictorials top left and right Size ;290mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
117	100012055	SIGN :Symbolic-Warning:Hazard-sslippery floors WW22 ; Size ;440mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
118	100012056	SIGN :Symbolic-Warning:Pictorial of cylinders chained up;Header Text-"Warning" Bold-Footer Bold "Keep cylinders chained up- ; Size ;440mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
119	100012058	SIGN :Symbolic-Warning:Beware, Fire hazard WW2 ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof,	EA				
120	100013175	SIGN :Symbolic-informative,ESCAPE ROUTE TO Right GA4; Size ;290mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
121	100013176	SIGN :Symbolic-informative:Escape route to the Left GA3 ; Size ;290mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				

Nr	MATERIAL	LONG DESCRIPTION	UOM	Capability % in this field	Not available	In House (principally via directly employed personnel)	Outsourced (via an agreement between your company and another partner)
122	100013177	SIGN :Symbolic-informative:Travelling Way GA8 ; Size ;290mm sq; Material ;Non Reflective ABS Plastic 0.9 MM; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
123	100013179	SIGN :Symbolic-Prohibition:PV6 No Entry ; Size ;290mm sq; Material Reflective Chromadek 0.6 mm Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
124	100013181	SIGN ,Text-informative,Winch Code Of Signals ;LETTERING WHITE - BACKGROUND KINGFISHER BLUE; TEXT SHALL BE PROMINENTLYDISPLAYED, TO THE MAXIMUM SIZE ALLOWABLE BY THE BOARD DIMENSIONS, BUT THE LETTERING SHALL NO BE LESS THAN 40 MM IN HEIGHT; 6 MM HOLES SHALL BE DRILLED IN EACH CORNER ; Size ;400x 600mm; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
125	100013183	SIGN :Symbolic-informative:Direction to Escape Route GA3 ; Size ;190mm sq; Material ;chromadek - reflective 0.6mm; Manufactured in accordance with ;SANS 1186-1/Imp std-03-27-06; Print Medium requirements ,Digital eco vinyl graphic-weathered proof	EA				
126	100037058	SIGN: TRAFFIC: Class: RI CONTROL - STOP SIGN: Size:1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC:1.4mm CHROMADEK	EA				
127	100037059	SIGN: TRAFFIC: Class: R3 CONTROL - NO ENTRY: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
128	100037060	SIGN: TRAFFIC: Class: R4.1 ONE WAY: RESTRICTION Type: CONTROL: Size : 600x450mm PLATE: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
129	100037061	SIGN:ONE WAY,RIGHT;R4.2	EA				
130	100037062	SIGN: TRAFFIC: Class: R201 PROHIBITION - SPEED LIMIT 80 KPH: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
131	100037063	SIGN: TRAFFIC: Class: R201 PROHIBITION - SPEED LIMIT 60 KPH: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
132	100037064	SIGN: TRAFFIC: Class: R201 PROHIBITION - SPEED LIMIT 40 KPH: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
133	100037065	SIGN: TRAFFIC: Class: R208: PROHIBITION - NO UNAUTHORISED VEHICLES: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
134	100037066	SIGN: TRAFFIC: Class: W101: ADVANCED WARNING - CROSSROADS AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
135	100037067	SIGN: TRAFFIC: Class: W104: ADVANCED WARNING - T JUNCTION AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				

Nr	MATERIAL	LONG DESCRIPTION	UOM	Capability % in this field	Not available	In House (principally via directly employed personnel)	Outsourced (via an agreement between your company and another partner)
136	100037068	SIGN: TRAFFIC: Class: W107: ADVANCED WARNING - SIDE ROAD JUNCTION LEFT-AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
137	100037069	SIGN: TRAFFIC: Class: W108: ADVANCED WARNING - SIDE ROAD JUNCTION RIGHT-AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
138	100037070	SIGN: TRAFFIC: Class: W201: ADVANCED WARNING - CIRCLE AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
139	100037071	SIGN: TRAFFIC: Class: W203: ADVANCED WARNING - GENTLE CURVE LEFT-AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
140	100037072	SIGN: TRAFFIC: Class: W202: ADVANCED WARNING - GENTLE CURVE RIGHT-AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
141	100037073	SIGN: TRAFFIC: Class: W104: ADVANCED WARNING - SHARP LEFT TURN AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
142	100037074	SIGN: TRAFFIC: Class: W104: ADVANCED WARNING - SHARP RIGHT TURN AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
143	100037075	SIGN: TRAFFIC: Class: W208: ADVANCED WARNING -ROAD WINDS RIGHT-AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
144	100037076	SIGN: TRAFFIC: Class: W209: ADVANCED WARNING -ROAD WINDS LEFT-AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
145	100037077	SIGN: TRAFFIC: Class: W306: ADVANCED WARNING:PEDESTRIAN ZEBRA CROSSING-AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
146	100037078	SIGN: TRAFFIC: Class: W306: ADVANCED WARNING: PEDESTRIAN ZEBRA CROSSING-AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
147	100037079	SIGN: TRAFFIC: Class: W308: ADVANCED WARNING:CHILDREN CROSSING-AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				

Nr	MATERIAL	LONG DESCRIPTION	UOM	Capability % in this field	Not available	In House (principally via directly employed personnel)	Outsourced (via an agreement between your company and another partner)
148	100037080	SIGN: TRAFFIC: Class: W310: ADVANCED WARNING: CATTLE CROSSING-AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
149	100037081	SIGN: TRAFFIC: Class: W312: ADVANCED WARNING:SHEEP CROSSING-AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
150	100037082	SIGN: TRAFFIC: Class: W318: ADVANCED WARNING:RAILWAY CROSSING - AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS ANDCLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
151	100037083	SIGN: TRAFFIC: Class: W320: ADVANCED WARNING:HEIGHT LIMITING RESTRICTION - AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
152	100037084	SIGN: TRAFFIC: Class: W332: ADVANCED WARNING: SPEED HUMP - AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
153	100037085	SIGN: TRAFFIC: Class: W333: ADVANCED WARNING: SLIPPERY ROAD - AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
154	100037086	SIGN: TRAFFIC: Class: W339: GENERAL ADVANCED WARNING: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
155	100037087	SIGN: TRAFFIC: Class: TW336: ADVANCED WARNING:MEN AT WORK - AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
156	100037088	SIGN: TRAFFIC: Class: TW344: ADVANCED WARNING: CONSTRUCTION VEHICLES CROSSING LEFT - AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
157	100037089	SIGN: TRAFFIC: Class: TW345: ADVANCED WARNING: CONSTRUCTION VEHICLES CROSSING RIGHT - AHEAD: Size: 1200mm: CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK	EA				
158	100037090	SIGN: TRAFFIC: Class: W401: HAZARD WARNING DANGER PLATE, CHEVRON BOARD: Code: W401: size: 150mm X 600mm: Type: HAZARD MARKER SIGNS: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK: FFT: NOT FRAMED: EXCLUDING WOODEN POLE & BRACKETS	EA				
159	100037091	SIGN: TRAFFIC: Class: W402: HAZARD WARNING DANGER PLATE, CHEVRON BOARD: Code: W401: Size: 150mm X 600mm: Type: HAZARD MARKER SIGN: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK: FFT: NOT FRAMED: EXCLUDING WOODEN POLE & BRACKETS	EA				

Nr	MATERIAL	LONG DESCRIPTION	UOM	Capability % in this field	Not available	In House (principally via directly employed personnel)	Outsourced (via an agreement between your company and another partner)
160	100037092	SIGN:TRAFFIC; display: DANGER PLATE/DELINEATOR PLATE, CHEVRON BOARD; code: W401; size: 150MM X 600MM; type: HAZARD MARKER SIGNS; FFT: NOT FRAMED;INCLUDING POLE 3.6 M & BRACKETS 76 MM ROUND	EA				
161	100037093	SIGN:TRAFFIC; display: DANGER PLATE/DELINEATOR PLATE, CHEVRON BOARD; code: W402; size: 150MM X 600MM; type: HAZARD MARKER SIGNS; FFT: NOT FRAMED;INCLUDING POLE 3.6 M & BRACKETS 76 MM ROUND	EA				
162	100037094	SIGN: TRAFFIC: Class: SHARP CURVE CHEVRON, SINGLE RIGHT: Code: W405: Size: 1,350mm X 450mm: Type: HAZARD MARKER SIGNS: FFT: FRAMED:EXCLUDINGWOODEN POLE & BRACKETS	EA				
163	100037095	SIGN: TRAFFIC: Class: W406 HAZARD WARNING DANGER PLATE, CHEVRON BOARD-SHARP LEFT CURVE AHEAD: Size: 1350 X 450mm: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK: FFT: NOT FRAMED:EXCLUDING WOODEN POLE & BRACKETS	EA				
164	100037096	SIGN: TRAFFIC: Class: W405 HAZARD WARNING DANGER PLATE, CHEVRON BOARD-SHARP RIGHT CURVE AHEAD: Size: 1350 X 450mm: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK: FFT: FRAMED: INCL WOODEN POLE & BRACKETS	EA				
165	100037097	SIGN:TRAFFIC; display: SHARP CURVE CHEVRON, SINGLE LEFT; code:W406;size: 1,350MM X 450MM; type: HAZARD MARKER SIGNS; FFT: FRAMED;INCLUDINGPOLE 3.6 M & BRACKETS 76 MM ROUND	EA				
166	100037098	SIGN: TRAFFIC: Class: W407 HAZARD WARNING DANGER PLATE, TRIPLE CHEVRON BOARD-SHARP RIGHT CURVE AHEAD: Size: 1350 X 450mm: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK: FFT: NOT FRAMED: EXCLUDING WOODEN POLE & BRACKETS	EA				
167	100037099	SIGN: TRAFFIC: Class: W408 HAZARD WARNING DANGER PLATE, TRIPLE CHEVRON BOARD-SHARP LEFT CURVE AHEAD: Size: 1350 X 450mm: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK: FFT: NOT FRAMED: EXCLUDING WOODEN POLE & BRACKETS	EA				
168	100037100	SIGN: TRAFFIC: Class: W408 HAZARD WARNING DANGER PLATE, TRIPLE CHEVRON BOARD-SHARP LEFT CURVE AHEAD: Size: 1350 X 450mm: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK: FFT: FRAMED: INCLUDING WOODEN POLE 3.6 M X 76 mm ROUND -UNIBRACKETS AND CLAMPS	EA				
169	100037101	SIGN: TRAFFIC: Class: W408 HAZARD WARNING DANGER PLATE, TRIPLE CHEVRON BOARD-SHARP LEFT CURVE AHEAD: Size: 1350 X 450mm: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK: FFT: FRAMED: INCLUDING WOODEN POLE 3.6 M X 76 mm ROUND -UNIBRACKETS AND CLAMPS	EA				
170	100037102	SIGN: TRAFFIC: Class: W409 T-JUNCTION CHEVRON BOARD: Size: 2700 x 450mm: Type: HAZARD MARKER SIGN: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK: FFT: FRAMED: EXCLUDING WOODEN POLES &BRACKETS	EA				
171	100037103	SIGN: TRAFFIC: Class: W410 DEAD END/ROAD CLOSED CHEVRON BOARD: Code: Size: 2700 x 450mm: Type: HAZARD MARKER SIGN: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK: FFT: FRAMED: EXCLUDING WOODEN POLES & BRACKETS	EA				



Nr	MATERIAL	LONG DESCRIPTION	UOM	Capability % in this field	Not available	In House (principally via directly employed personnel)	Outsourced (via an agreement between your company and another partner)
172	100037104	SIGN: TRAFFIC: Class: W409 T-JUNCTION CHEVRON: Size: 2700 X 450mm: Type: HAZARD MARKER SIGN: Constituent materials: HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK: FFT: FRAMED: INCLUDING WOODEN POLE 3.6 METRE 76 mm ROUND & UNIBRACKETS AND CLAMPS	EA				
173	100037105	SIGN: TRAFFIC: Class: W410 DEAD END/ROAD CLOSED CHEVRON BOARD: Size: 2700 X 450mm: Type: HAZARD MARKER SIGN: Constituent materials:HIGH INTENSITY PRISMATIC: 1.4mm CHROMADEK: FFT: FRAMED: INCLUDING WOODEN POLE 3.6 METRE 76 mm ROUND & UNIBRACKETS AND CLAMPS	EA				
174	100044904	SIGN: type: HEARING LOSS; inscription: BARRING; size: 290MM X 290MM; material: PVC 2MM THICK; FFT: WHITE ON BLUE BACKGROUND	EA				
175	100044905	SIGN: type: HEARING LOSS; inscription: BARRING; size: 290MM X 290MM; material: PVC 2MM THICK; FFT: WHITE ON BLUE BACKGROUND	EA				
176	100044906	SIGN: type: HEARING LOSS; inscription: CHAINSAW; size: 290MM X 290MM; material: PVC 2MM THICK; FFT: WHITE ON BLUE BACKGROUND	EA				
177	100044907	SIGN: type: HEARING LOSS; inscription: CHARGING UP; size: 290MM X 290MM; material: PVC 2MM THICK; FFT: WHITE ON BLUE BACKGROUND	EA				
178	100044908	SIGN: type: HEARING LOSS; inscription: DRILLING; size: 290MM X 290MM; material: PVC 2MM THICK; FFT: WHITE ON BLUE BACKGROUND	EA				
179	100044909	SIGN: type: HEARING LOSS; inscription: INSTALLING EYEBOLTS; size: 290MM X 290MM; material: PVC 2MM THICK; FFT: WHITE ON BLUE BACKGROUND	EA				
180	100044910	SIGN: type: HEARING LOSS; inscription: INSTALLING SUPPORT; size: 290MM X 290MM; material: PVC 2MM THICK; FFT: WHITE ON BLUE BACKGR	EA				
181	100044911	SIGN: type: HEARING LOSS; inscription: MECHANICAL LOADER; size: 290MM X 290MM; material: PVC 2MM THICK; FFT: WHITE ON BLUE BACKGROUND	EA				
182	100044912	SIGN: type: HEARING LOSS; inscription: MOBILE MACHINERY; 290MM X size: 290MM; material: PVC 2MM THICK; FFT: WHITE ON BLUE BACKGRO	EA				
183	100044913	SIGN: type: HEARING LOSS; inscription: TIPPING; size: 290MM X 290MM; material: PVC 2MM THICK; FFT: WHITE ON BLUE BACKGROUND	EA				
184	100044914	SIGN: type: HEARING LOSS; inscription: WINCH; size: 290MM X 290MM; material: PVC 2MM THICK; FFT: WHITE ON BLUE BACKGROUND	EA				
185	100044915	SIGN :Symbolic/Text-Mandatory:PPE to Be Worn When Near an OperatingWinch : Size :290mm sq; Material :Non Reflective ABS Plastic 0.9 MM:Manufactured in accordance with :SANS 1186-1/Imp std-03-27-06: PrintMedium requirements ,Digital eco vinyl graphic-weathered proof	EA				
186	100053360	SIGN: Sign Prohibitory PV 35; Don't clean or oil moving machinery Size; 290mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with; SANS 1186-1/Imp std-03-27-06; Print Medium requirements, Digital eco vinyl graphic-weathered proof	EA				
187	100053361	SIGN: Text-informative; ACYTELENE EMPTY; Background white; BORDER AND TEXT IMPALA KING FISHER BLUE; Size; 290mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with ; Imp std-03-27-06; Print Medium requirements , Digital eco vinyl graphic-weathered proof	EA				
188	100053362	SIGN: Text-informative; ACYTELENE FULL; Background white; BORDER AND TEXT SIGNAL REDS; Size;290mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with; Imp std-03-27-06; Print Medium requirements, Digital eco vinyl graphic-weathered proof	EA				

Nr	MATERIAL	LONG DESCRIPTION	UOM	Capability % in this field	Not available	In House (principally via directly employed personnel)	Outsourced (via an agreement between your company and another partner)
189	100053363	SIGN: Text-informative; CO- CAL EMPTY; BACKGROUND WHITE - BORDER AND TEXT IMPALA KING FISHER BLUE Size; 290mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with Imp std-03-27-06; Print Medium requirements, Digital eco vinyl graphic-weathered proof	EA				
190	100053364	SIGN: Text-informative; CO- CAL FULL; BACKGROUND WHITE, BORDER AND TEXT SIGNAL RED SANS 1186-1 Size; 290mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with Imp std-03-27-06; Print Medium requirements, Digital eco vinyl graphic-weathered proof	EA				
191	100053365	SIGN: Text-informative; METHYL EMPTY; BACKGROUND WHITE- BORDER AND TEXT IMPALA KING FISHER BLUE Size; 290mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with Imp std-03-27-06; Print Medium requirements, Digital eco vinyl graphic-weathered proof	EA				
192	100053366	SIGN: Text-informative; METHYL FULL; BACKGROUND WHITE, BORDER AND TEXT SIGNAL RED SANS 1186-1 Size; 290mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with Imp std-03-27-06; Print Medium requirements, Digital eco vinyl graphic-weathered proof	EA				
193	100053367	SIGN: Text-informative; OXYGEN EMPTY; BACKGROUND WHITE- BORDER AND TEXT IMPALA KING FISHER BLUE Size; 290mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with Imp std-03-27-06; Print Medium requirements, Digital eco vinyl graphic-weathered proof	EA				
194	100053368	SIGN: Text-informative; OXYGEN FULL; BACKGROUND WHITE, BORDER AND TEXT SIGNAL RED SANS 1186-1 Size; 290mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with Imp std-03-27-06; Print Medium requirements, Digital eco vinyl graphic-weathered proof	EA				
195	100053369	SIGN: Symbolic-Warning: Beware of Falling Material WW21; Size; 290mm sq; Material Non reflective Chromadek 0.6 mm Manufactured in accordance with; SANS 1186-1/Imp std-03-27-06; Print Medium requirements, Digital eco vinyl graphic-weathered proof	EA				
196	100066254	SIGN: TRAFFIC: Class: STOP: Type: PRISMATIC OVERLAY: Size: 1200 mm: MNF: NAME PLATE CENTRE NORTH	EA				
197	100066255	SIGN: TRAFFIC: Basic shape style: TRIANGULAR: Type: PRISMATIC OVERLAY: Size: 1200 mm: MNF: NAME PLATE CENTRE NORTH	EA				
198	100066256	SIGN: TRAFFIC: Basic shape style: CIRCULAR: Type: PRISMATIC OVERLAY: Size: 1200 mm: MNF: NAME PLATE CENTRE NORTH	EA				
199	100068269	FILE: HANGING: Application: TEAM CREW DOCUMENTS: Dimensions: 440 x 1000mm: Material: PVC: Salient features: 18 CLEAR PVC POUCH POCKETS TO FIT A4 REPORTS: SLIDE – IN POCKET WITH A TITLE LABEL: Header text colour: BLUE ON WHITE BACKGROUND: Index Text Colour: BLUE ON WHITE: 2 BRASS SUPPORT EYELETS: C/W IMPALA LOGO ON HEADER-TOP RIGHT HAND: 80mm X 300mm	EA				
200	100068856	SIGN: Type: Hearing Loss: PPE Size 925mm x 925mm C/W 12 Area Signs each 290mm x290mm. Material: Chromadek steel 0.6mm thick with Impala logo as per Impala branding	EA				
201	100068857	SIGN: Type: Hearing Loss: PPE Size 1800mm x 1200mm C/W 12 Area Signs each 290mm x290mm. Material: Chromadek steel 0.6mm thick with Impala logo as per Impala branding	EA				
202	100068858	SIGN: Hearing Loss: PPE Pneumatic Scaler. Size: 290mm x 290mm. ABS 0.9mm thickness, white on blue background	EA				

Nr	MATERIAL	LONG DESCRIPTION	UOM	Capability % in this field	Not available	In House (principally via directly employed personnel)	Outsourced (via an agreement between your company and another partner)
203	100069024	SIGN:TRAFFIC: Class:W403 ADVANCED WARNING RAIL CROSSING AHEAD: size:1200X200X2: type: HAZARD MARKER SIGN:Constituent materials :HIGHINTENSITY PRISMATIC:1.4mm CHROMADEK: FFT: FRAMED:INCL WOODEN POLE UNIBRACKETS AND CLAMPS	EA				
204	100069025	SIGN:TRAFFIC: Class:W404 ADVANCED WARNING RAIL CROSSING AHEAD: size:1200X200X3: type: HAZARD MARKER SIGN:Constituent materials :HIGH INTENSITY PRISMATIC:1.4mm CHROMADEK: FFT: FRAMED:INCL WOODEN POLE UNIBRACKETS AND CLAMPS	EA				
205	100069026	SIGN:TRAFFIC:Class:R201 PROHIBITION - SPEED LIMIT 20 KPH:Size:1200mm:CW 3.6 METRE x 76mm WOODEN POLE-UNISTRUTS AND CLAMPS:Constituent materials :HIGH INTENSITY PRISMATIC:1.4mm CHROMADEK	EA				
206	100069027	SIGN:TRAFFIC: Class:R241 PROHIBITION NO HAWKING ALLOWED:size:1200mm:Constituent materials :HIGH INTENSITY PRISMATIC:1.4mm CHROMADEK:FFT: FRAMED:INCL WOODEN POLE UNIBRACKETS AND CLAMPS	EA				
207	100069028	SIGN:TRAFFIC: Class:R204 PROHIBITION: NO VEHICLES ABOVE HEIGHT RESTRICTION ALLOWED:size:1200mm:Constituent materials :HIGH INTENSITYPRISMATIC:1.4mm CHROMADEK: FFT: FRAMED:INCL WOODEN POLE UNIBRACKETS AND CLAMPS	EA				
208	100069029	SIGN:TRAFFIC: Class:R216 PROHIBITION: NO PARKING ALLOWED:size:1200mm:Constituent materials :HIGH INTENSITY PRISMATIC:1.4mm CHROMADEK: FFT: FRAMED:INCL WOODEN POLE UNIBRACKETS AND CLAMPS	EA				
209	100069030	SIGN:TRAFFIC: Class:R217 PROHIBITION: NO STOPPING ALLOWED:size:1200mm:Constituent materials :HIGH INTENSITY PRISMATIC:1.4mm CHROMADEK: FFT: FRAMED:INCL 3600 X 76mm WOODEN POLE UNIBRACKETS AND CLAMPS	EA				
210	100069031	SIGN:TRAFFIC: Class:R204 PROHIBITION: NO VEHICLES ABOVE HEIGHT RESTRICTION ALLOWED:size:1200mm:Constituent materials :HIGH INTENSITYPRISMATIC:1.4mm CHROMADEK: FFT: FRAMED:INCL 3600 X 76mm WOODEN POLE UNIBRACKETS AND CLAMPS	EA				
211	100069032	SIGN:TRAFFIC: Class:R1.5 ADVANCED WARNING TRAFFIC CONTROL:STOP - GO SIGN :size:780X780X2:Constituent materials :HIGH INTENSITY PRISMATIC:1.4mm CHROMADEK: FFT: FRAMED:INCL SWIVEL STAND	EA				
212	100069033	SIGN:TRAFFIC: Class:TW343 ADVANCED WARNING TRAFFIC CONTROL AHEAD :size:1200mm:Constituent materials :HIGH INTENSITY PRISMATIC:1.4mmCHROMADEK: FFT: FRAMED:INCL H FRAME STAND	EA				
213	100069034	SIGN:TRAFFIC: Class:R2 TRAFFIC CONTROL:STOP - YIELD TO ONCOMING TRAFFIC :size:1200mm:Constituent materials :HIGH INTENSITY PRISMATIC:1.4mm CHROMADEK: FFT: FRAMED::INCL 3600 X 76mm WOODEN POLE UNIBRACKETS AND CLAMPS	EA				
214	100069035	SIGN:TRAFFIC: Class:R2.1 TRAFFIC CONTROL:STOP - YIELD TO PEDESTRIANS :size:1200X499X499mm:Constituent materials :HIGH INTENSITY PRISMATIC:1.4mm CHROMADEK: FFT: FRAMED:INCL:INCL 3600 X 76mm WOODEN POLE UNIBRACKETS AND CLAMPS	EA				
215	100069036	SIGN:TRAFFIC: Class:W323 ADVANCED WARNING STEEP ASCENT AHEAD :size:1200mm:Constituent materials :HIGH INTENSITY PRISMATIC:1.4mm CHROMADEK: FFT: FRAMED:INCL:INCL 3600 X 76mm WOODEN POLE UNIBRACKETS AND CLAMPS	EA				

Nr	MATERIAL	LONG DESCRIPTION	UOM	Capability % in this field	Not available	In House (principally via directly employed personnel)	Outsourced (via an agreement between your company and another partner)
216	100069037	SIGN:TRAFFIC: Class:W325 ADVANCED WARNING TARRED ROAD ENDS AHEAD :size:1200mm:Constituent materials :HIGH INTENSITY PRISMATIC:1.4mmCHROMADEK: FFT: FRAMED:INCL:INCL 3600 X 76mm WOODEN POLE UNIBRACKETS AND CLAMPS	EA				
217	100069038	SIGN:TRAFFIC: Class:W119 COMMAND SIGN-MINI BUSSES ONLY :size:1200mm:Constituent materials :HIGH INTENSITY PRISMATIC:1.4mm CHROMADEK: FFT: FRAMED:INCL:INCL 3600 X 76mm WOODEN POLE UNIBRACKETS AND CLAMPS	EA				
218	100069039	SIGN:TRAFFIC: Class:R121 COMMAND SIGN-BUSSES ONLY :size:1200mm:Constituent materials :HIGH INTENSITY PRISMATIC:1.4mm CHROMADEK: FFT: FRAMED:INCL:INCL 3600 X 76mm WOODEN POLE UNIBRACKETS AND CLAMPS	EA				
219	100069040	SIGN:TRAFFIC: Class:R121 COMMAND SIGN-AMBULANCE ONLY :size:1200mm:Constituent materials :HIGH INTENSITY PRISMATIC:1.4mm CHROMADEK: FFT: FRAMED:INCL:INCL 3600 X 76mm WOODEN POLE UNIBRACKETS AND CLAMPS	EA				
220	100069044	SIGN:TRAFFIC: Class:TW337 ADVANCED WARNING GRADR AT WORK- AHEAD :size:1200mm:Constituent materials :HIGH INTENSITY PRISMATIC:1.4mm CHROMADEK: FFT: FRAMED:INCL STAND	EA				
221	100069046	SIGN:TRAFFIC: Class:W402; HAZARD WARNING:SPEED HUMP:CHEVRON BOARDCW SPED HUMP PICTORIAL IN BLACK: size: 150MM X 600MM: type: HAZARDMARKER SIGN:Constituent materials :HIGH INTENSITY PRISMATIC:1.4mm CHROMADEK: FFT: NOT FRAMED:EXCLUDING WOODEN POLE & BRACKETS	EA				
222	100074237	INDICATOR: Application: HANGING WALL REFLECTOR TAG TO DIFFERENTIATE TM3 TRAVEL WAY STATUS: Dimensions: 50 x 100 mm: Material: ABS -1 mm GAUGE: Colour code - GREEN WITH 3M HIGH INTENSITY PRISMATIC TAPE IN ACCORDANCE WITH IMPALA STANDARD - 09.37.04 : CW : 10 mm PRESSED HOLE AT TOP DEAD CENTRE 25 x 10 mm	EA				
223	100074238	INDICATOR: Application: HANGING WALL REFLECTOR TAG TO DIFFERENTIATE TM3 TRAVEL WAY STATUS: Dimensions: 50 x 100 mm: Material: ABS -1 mm GAUGE: Colour code - RED WITH 3M HIGH INTENSITY PRISMATIC TAPE IN ACCORDANCE WITH IMPALA STANDARD - 09.37.04 : CW : 10 mm PRESSED HOLE AT TOP DEAD CENTRE 25 x 10 mm	EA				
224	100074239	INDICATOR: Application: HANGING WALL REFLECTOR TAG TO DIFFERENTIATE TM3 TRAVEL WAY STATUS: Dimensions: 50 x 100 mm: Material: ABS -1 mm GAUGE: Colour code - BLUE WITH 3M HIGH INTENSITY PRISMATIC TAPE IN ACCORDANCE WITH IMPALA STANDARD - 09.37.04 : CW : 10 mm PRESSED HOLE AT TOP DEAD CENTRE 25 x 10 mm	EA				
225	100082837	BOARD: REFUGE BAY EMERGENCY PROCEDURE: Size: 1600 x 1225mm: FFT: Digital printed in full colour: Reflective vinyl applied to 0.6mm chromadeck on a 19 mm square tube frame: 4 x flatbar brackets (for instalation) and support at back to install telephone with 3x5mm drilled holes: Inclusive of 3 x 45 mm bolts and nuts: 1 x A4 U-channel with UHI pockets: 2 x A3 U-channels with UHI pockets: 1 x sheet 600 x 350mm stickers 5 sets numbers and 2 sets letters	EA				
226	100085506	BOOK, LEGEND: TYPE: MINING PLANNING STICKER; SIZE: A4; PAGE: 77 PG; BINDING METHOD: PLASTIC RING; PAPER WEIGHT: 160 GSM	EA				