

Test Report No.: 180369034r 001

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Client: Ningbo Hongyi Electronics Technology Co., Ltd.
 Cixi Guanhaiwei Industrial Zone East Area, Guanhaiwei Town, Cixi, Ningbo, Zhejiang

Identification/ Model No(s): Plug Socket outlet Adaptor Cable reel
 Cord extension set Cord others

Sample Receiving date: 2026-02-05, 2026-02-13, 2026-04-09, 2026-04-16, 2026-05-06, 2026-05-12

Delivery condition: Apparent good, Samples tested as received

Testing Period: 2026-02-24 to 2026-05-20

Place of testing: Chemical laboratory Shanghai

Test specification:
Test result:

Customer's requirement:

- | | |
|---|------|
| 1. According to RoHS (recast): Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment, 2011/65/EU Annex II and its amendment Directive (EU) 2015/863 | PASS |
| 2. Phthalates Content | PASS |
| 3. Polycyclic aromatic hydrocarbons (PAHs) content - AfPS GS 2019:01 PAK | PASS |
| 4. Dimethyl formamide (CAS No.68-12-2) Content | PASS |
| 5. Packaging Waste Heavy Metal Test - 94/62/EC | PASS |
| 6. Short Chain Chlorinated Paraffin (SCCP) and Medium Chain Chlorinated Paraffins (C ₁₄ - C ₁₇) (MCCP) | PASS |
| 7. Nonylphenol Content | PASS |
| 8. Polycyclic aromatic hydrocarbons (PAHs) content - REACH regulation (EC) No 1907/2006 with Amendment No. 552/2009 Annex XVII Item No. 50 and (EU) No.1272/2013 | PASS |
| 9. Short Chain Chlorinated Paraffin (SCCP) - according to Regulation (EU) 2019/1021 (POPs) | PASS |

 Other information:
 N.A

For and on behalf of
TÜV Rheinland (Shanghai) Co., Ltd.


2026-05-29 Ryan Chen / Department Manager

Date **Name / Position**

Sample information is provided by customer. Test result is drawn according to the kind and extent of tests performed.
 This test report relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products.
 "Decision Rule" document announced in our website (<https://www.tuv.com/landingpage/en/qm-gcn/>) describes the statement of conformity and its rule of enforcement for test results are applicable throughout this test report.

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Model No.:
1. Plug

HY-1	HY005-F	HY051-F	HY007-F	IIP-001	JPP-001	BRP-001	SWP-508
GEP-017	HY006-F	ULP-011	DKP-501	IIP-002	TWP-001	BRP-002	SWP-005
HY-3	HY008-F	NFP-001	DKP-502	IIP-003	JPP-002	BRP-003	YC-DA-9Z
HY-9	HY009-F	NFP-002	DKP-503	IIP-004	JPP-003	BRP-004	GEP-507
HY-12	HY010-F	NFP-003	DKP-504	IIP-005	JPP-501	TLP-501	GEP-508
HY-15	HY015-F	YC-FA-4Z	DKP-505	IIP-006	ULP-001	TLP-502	GEP-508A
HY-17	HY020-F	NFP-501	YC-B-2Z	IIP-007	ULP-002	PHP-501	GEP-509
HY-18	HY050-F	NFP-502	YC-B-2ZA	IIP-008	ULP-003	EVP-E01-S13A	GEP-510
HY-31A	HY052-F	NFP-004	YC-DA-29Z	IIP-010	HY048-F	EVP-E01-S20A	GEP-511
RCD-1	GEP-001	NFP-005	YC-B-10Z	IIP-011	ULP-501	EVP-E01-S32A	GEP-008
BS-014	GEP-002	SAP-501	DKP-506	IIP-012	ULP-502	EVP-E01-T20A	GEP-512
BS-017	GEP-003	SAP-502	DKP-507	IIP-013	ULP-004	EVP-E01-T32A	GEP-513
BS-018	GEP-501	SAP-503	DKP-508	IIP-014	ULP-005	ULP-010	GEP-010
BSP-502	GEP-502	SAP-001	DKP-509	YC-DA-101Z	ULP-006	BSP-001	GEP-009
BSP-503	HY028-F	SAP-002	DKP-504A	YC-DA-102Z	ULP-007	BSP-509	GEP-008A
BSP-504	YC-DA-3Z	SAP-003	DKP-510	YC-DA-16Z	ULP-008	HY-2	GEP-011
BSP-505	YC-DA-14Z	SAP-004	DKP-001	YC-DA-111Z	ULP-009	RCD-MP2-S-X	GEP-514
BSS-542A	YC-DA-31Z	ASP-501	DKP-511	YC-DA-11Z	ITP-001	BSP-002	GEP-012
RCS-MP1	YC-DA-32Z	GEP-004	DKP-512	IIP-015	ITP-002	YC-B-1Z	BDI-S 2 30
BS-015A	YC-DA-30Z	ASP-503	DKP-513	IIP-016	ITP-003	BSP-510	GEP-013
BS-016A	YC-B-9Z	LA020A	DKP-514	IIP-017	HY026-F	YC-DA-4	GEP-014
HY-31B	YC-DA-6Z	LA020E	DKP-515	IIP-018	ISP-501	GEP-504	GEP-015
HY-2(PP)	YC-DA-18Z	LA021C	DKP-516	IIP-019	ISP-502	GEP-505	GEP-515
BSP-507	YC-DA-4Z	LA022A	HY004-F	IIP-020	SPK-008-F	GEP-506	GEP-016A
RCD-MP2	YC-DA-10Z	ASP-504	SWP-001	IIP-021	ISP-001	GEP-006	GEP-016B
BSS-561P	YC-DA-1Z	ASP-001A	SWP-002	IIP-501	P-11	GEP-007	GEP-016C
BSP-508	YC-B-4Z	ASP-001B	SWP-501	GBP-001	KRP-001	GBP-004	GEP-016
ASP-003	ASP-002C	ASP-002A	SWP-505	GBP-002	KRP-002	BSP-003	SWP-506

ASP-002B	SWP-004	SWP-003	GBP-502	GBP-003	KRP-003	EVP-U01-S16A	EVP-U01-S32A
GBP-005	EVP-U01-S40A	IIP-022	GBP-006B	GEP-006W	127-1	127A-1	1202-1
SAP-005	SWP-509	ULP-012	IIP-022A	SWP-507	IIP-023	IIP-024	IIP-025
BSP-004	GBP-006	BSP-004A	IIP-026	SP2	SP3	IIP-016+IIS-017	
IIP-017+IIS-018	GEP-018	PEF-1	Z1	Z2	IIP-027	SWP-511	
DKP-518	DKP-519	DKP-508A	BRP-501	IIP-026	EVP-E71-S32A		
SAP-504	IIP-023	JPP-004	DKP-517	SWP-510	EVP-E71-T20A		
ASP-505	IIP-024	JPP-502	GEP-016D	TLP-503	EVP-E71-T32A		
ASP-506	IIP-025	EVP-E71-S20A	GEP-008(new)	ITP-502			

2. Socket outlet

IX-1A	GES-002	BSS-598	NFS-307	GES-247A	NFS-298	D3223852	HX-4/4N
IX-2A	GES-006	BSS-599	NFS-307A	GES-248A	SWS-543A	IX-2L	GES-019
IX-4A	GES-007	BSS-600	NFS-308	GES-249A	367070	IX-2LB	GES-020
IX-12A	GES-008	BSS-601	NFS-308A	GES-250A	GES-368	IX-3KL	GES-021
IX-28A	GES-009	BSS-602	NFS-309	GES-251A	GES-368A	IX-4	GES-022
IX-29A	GES-009A	BSS-603	NFS-309A	GES-252A	GES-369	IX-4/4L	GES-023
BSS-001	GES-035	BSS-604	NFS-310	GES-253A	GES-370	IX-4/4L-2	GES-024
BSS-002	GES-036	BSS-605	NFS-310A	GES-272A	GES-371	IX-4KL	GES-025
BSS-003	GES-037	BSS-606	NFS-284A	GES-273A	GES-371A	IX-4KL-2	GES-026
BSS-004	GES-038	BSS-607	NFS-311	GES-274A	GES-372	IX-4L	GES-027
BSS-005	GES-039	BSS-608	NFS-311A	GES-275A	GES-339A	IX-4L-2	GES-028
BSS-006	GES-051	BSS-609	NFS-553A	GES-276A	GES-360A	IX-4LB	GES-063
BSS-007	GES-053	BSS-520D	GES-216A	GES-277A	GES-363A	IX-5/5L	ODL-GZ-3C
BSS-008	GES-059	BSS-613	GES-031	GES-284A	GES-059A	IX-5/5L-2	ODL-GZ-4C
BSS-009	GES-501	BSS-614	GES-032	GES-285A	GES-630	IX-5/5L-3	ODL-GZ-5C
BSS-010	GES-502	BSS-615	GES-033	GES-286A	KRS-514	IX-5L-2	ODL-GZ-6C
BSS-011	GES-509	BSS-616	GES-034	GES-287A	KRS-515	IX-6	ODL-GZ-7C
BSS-012	GES-510	BSS-617	GES-031A	GES-288A	KRS-516	IX-6KL	ODL-GZ-8C
BSS-013	GES-511	BSS-612	GES-032A	GES-289A	KRS-517	IX-6KL-2	ODL-GZ-9C
BSS-014	GES-511A	BSS-614A	GES-033A	GES-290A	KRS-518	IX-6L	ODL-GZ-10C
BSS-015	GES-516	BSS-615A	GES-034A	IX-6LB	SWS-547	IX-6L-2	ODL-GXZR-10AC
BSS-016	GES-516A	BSS-616A	GES-074	IXA-2	SWS-548	BSS-597E	ODL-GZR-3C
BSS-017	ODL-034	BSS-617A	GES-075	IXA-2L	SWS-548A	BSS-600D	ODL-GZR-4C
BSS-018	ODL-035	BSS-597A	GES-076	IXA-4	GBS-532	BSS-639B	ODL-GZR-5C
BSS-019	ODL-036	IX-2LBPC	GES-077	IXA-4L	GBS-533	BSS-640B	ODL-GZR-6C
BSS-020	ODL-037	IX-4LBPC	GES-078	IXA-6	GES-064	BSS-641B	ODL-GZR-7C
BSS-021	ODL-039	IX-6LBPC	GES-079	IXB-2	GES-065	BSS-642B	ODL-GZR-8C
BSS-022	ODL-040	IX-4KLPC	GES-080	IXB-4	GES-066	BSS-643B	ODL-GZR-9C
BSS-023	ODL-041	IX-6KLPC	GES-081	IXB-6	GES-067	BSS-644B	ODL-GZR-10C
BSS-024	ODL-043	IXKF-4LPC	GES-082	IXKF-4L	GES-068	BSS-647B	ODL-GZR-10AC

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BSS-025	ODL-046	IXKF-6LPC	GES-083	IXKF-4LS	GES-069	BSS-631F	ODL-GZR-8AC
BSS-026	ODL-048	BSS-621	GES-084	IXKF-6L	GES-070	BSS-670	ODL-GZR-9AC
BSS-027	ODL-052	BSS-622	GES-086	IXKF-6LS	GES-071	BSS-671	ODL-GKZR-8C
BSS-029	ODL-060	BSS-629	GES-088	IXN-001	GES-072	BSS-672	ODL-GKZR-9C
BSS-030	ODL-061	BSS-627	GES-090	IXN-002	ODL-111	BSS-673	ODL-GKZR-10C
BSS-031	ODL-062	BSS-628	GES-091	TK-4L-2	GES-029	BSS-597F	ODL-CKX-3/6-B
BSS-033	ODL-063	BSS-627A	GES-092	TK-6L-2	GES-044	BSS-597G	H-2/2N
BSS-034	ODL-070	BSS-627B	GES-093	BSS-541	GES-045	BSS-600E	H-4/4N
BSS-035	ODL-081	BSS-627C	GES-094	BSS-542	GES-046	BSS-631G	HK-4/4N
BSS-036	ODL-082	BSS-628A	GES-095	BSS-543	GES-047	BSS-589A	ODL-GXZ-4C
BS-001	ODL-083	BSS-622A	GES-096	IX-5/5L-2A	GES-048	BSS-658A	ODL-GXZ-5C
BS-002	ODL-084	BSS-621A	GES-097	BSS-015B	GES-049	IKA-004	ODL-GXZ-6C
BS-003	ODL-085	BSS-595B	GES-052	BSS-016B	GES-050	IX-1	ODL-GXZ-7C
BS-004	ODL-086	BSS-598B	W015B	BSS-549	ODL-PY-2B	IX-2	ODL-GXZ-8C
BS-019	ODL-092	BSS-613B	ODL-PYX-2E	BSS-550	ODL-PY-2C	BSS-667C	ODL-GXZ-9C
BS-021	ODL-093	BSS-628B	ODL-PYX-3E	BS-015B	ODL-PY-2CA	BSS-663	ODL-GXZ-10C
BS-026	ODL-111A	BSS-600A	ODL-PYX-4E	BS-016B	ODL-PY-2E	BSS-669	ODL-GKZR-3C
BS-028	ODL-111B	BSS-631	ODL-PYX-5E	IX-5A	ODL-PY-3CA	BSS-538	ODL-GKZR-4C
BS-028S	ODL-121	BSS-632	ODL-PYX-6E	IX-7A	ODL-PY-3E	BSS-539A	ODL-GKZR-5C
BS-029	ODL-122	BSS-590A	ODL-GX-4C	IXN-001-A	ODL-PY-4B	BSS-542B	ODL-GKZR-6C
BS-029S	ODL-123	BSS-592A	ODL-GKX-4C	IX-6A	ODL-PY-4CA	BSS-546	ODL-GKZR-7C
BS-033	ODL-124	BSS-591A	ODL-GKX-6C	IK-019L	ODL-PY-4E	BSS-546N	GES-087
BSS-504	ODL-125	BSS-593A	ODL-GKXZ-6C	IK-023L	ODL-PY-05	BSS-547	GES-089
BSS-505	ODL-126	BSS-596A	ODL-GKX-8C	IL-005	ODL-PY-5B	BSS-547N	ODL-PY-05A
BSS-506	ODL-129	BSS-599A	ODL-GKX-10C	IL-007	ODL-PY-5E	BSS-548	ODL-PY-K-05A
BSS-508	ODL-129-T.COM	BSS-628C	ODL-GKXZ-10C	IL-014	ODL-PY-5CA	BSS-548N	ODL-PY-K-05B
BSS-509	ODL-136	BSS-600B	ODL-GKXZR-6C	IK-001A	ODL-PY-6CA	BSS-552	GES-057
BSS-510	ODL-159	BSS-600C	ODL-GKXZR-8C	IK-002A	ODL-PY-6E	BSS-553	GES-041
BSS-510S	ODL-160	BSS-597B	ODL-G-3C	IK-003A	ODL-PY-D-2/2	BSS-554	GES-042
BSS-511	ODL-161	BSS-597C	ODL-G-4C	IK-004A	ODL-PY-D-2/2A	BSS-660	GES-043
BSS-511N	ODL-162	BSS-631A	ODL-G-5C	IK-005A	ODL-PY-K-2B	BSS-660B	GES-013
BSS-512	ODL-163	BSS-631B	ODL-G-6C	IK-006A	ODL-PY-K-2C	BSS-661	GES-014
BSS-512N	ODL-164	BSS-627D	ODL-G-7C	IK-007A	ODL-PY-K-2CA	BSS-662	GES-015
BSS-512NS	ODL-165	BSS-628D	ODL-G-8C	IK-008A	ODL-PY-K-2E	BSS-664	NFS-268A
BSS-513	ODL-166	BSS-633	ODL-G-9C	BSS-037	ODL-PY-K-3B	BSS-647A	NFS-268B
BSS-513S	ODL-167	BSS-634	ODL-G-10C	BSS-555A	ODL-PY-K-3C	BSS-052	NFS-269A
BSS-514	ODL-168	BSS-635	ODL-GK-3C	BSS-555B	ODL-PY-K-3CA	BSS-052A	NFS-269B
BSS-514-1	ODL-169	BSS-555G	ODL-GK-4C	BSS-555C	ODL-PY-K-3E	BSS-666	NFS-269C

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BSS-514B	ODL-170	BSS-557G	ODL-GK-5C	BSS-555D	ODL-PY-K-4B	BSS-667	NFS-269D
BSS-514B-1	ODL-171	BSS-637	ODL-GK-6C	BSS-555E	ODL-PY-K-4C	BSS-667A	NFS-264B
BSS-514C	ODL-172	BSS-637A	ODL-GK-7C	BSS-555F	ODL-PY-K-4CA	BSS-667B	NFS-571
BSS-514D	ODL-173	BSS-638	ODL-GK-8C	BSS-557A	ODL-PY-K-4E	BSS-580	NFS-572
BSS-514F	ODL-174	BSS-597D	ODL-GK-9C	BSS-557B	ODL-PY-K-05	BSS-579	NFS-573
BSS-515	ODL-175	BSS-601D	ODL-GK-10C	BSS-557C	ODL-PY-K-5B	BSS-586	NFS-574
BSS-515C	ODL-176	BSS-605D	ODL-GX-3C	BSS-557D	ODL-PY-K-5CA	BSS-587	NFS-575
BSS-515D	ODL-177	BSS-045	ODL-GX-5C	BSS-557E	ODL-PY-K-5D	BSS-589	NFS-576
BSS-515E	ODL-178	BSS-046	ODL-GX-6C	BSS-557F	ODL-PY-K-5E	BSS-590	NFS-270
BSS-516	ODL-179	BSS-047	ODL-GX-7C	BSS-502	ODL-PY-K-6B	BSS-591	NFS-271
BSS-517	ODL-180	BSS-048	ODL-GX-8C	W024L	ODL-PY-K-6C	BSS-592	NFS-272A
BSS-520	ODL-C-04	BSS-641	ODL-GX-9C	IL-015	ODL-PY-K-6CA	BSS-593	NFS-272B
BSS-520A	ODL-182	BSS-642	ODL-GX-10C	BSS-561S	ODL-PY-K-6E	BSS-595	NFS-272C
BSS-520B	ODL-B-3/4	BSS-643	ODL-GKX-3C	BSS-561	ODL-PYX-K-2E	BSS-596	NFS-273
BSS-521	ODL-BK-3/4	BSS-644	ODL-GKX-5C	BSS-038	ODL-PYX-K-3E	BSS-597	NFS-274
BSS-521A	ODL-BKX-3/4	BSS-639	ODL-GKX-7C	BSS-039	ODL-PYX-K-4E	GES-268	NFS-275
BSS-522	ODL-BKXZ-4	BSS-640	ODL-GKX-9C	BSS-040	ODL-PYX-K-5E	GES-269	NFS-276
BSS-522N	ODL-BKXZ-4/4	BSS-645	ODL-GKXZ-3C	BSS-041	ODL-PYX-K-6E	GES-270	NFS-277
BSS-523	ODL-BKXZ-5A	BSS-646	ODL-GKXZ-4C	BSS-042	GES-099	GES-271	NFS-278
BSS-523N	ODL-BKXZ-6	BSS-647	ODL-GKXZ-5C	BSS-043	H-2/2	GES-272	NFS-279
BSS-524	ODL-BKXZ-7	BSS-631C	ODL-GKXZ-7C	BSS-044	H-3	GES-273	NFS-280
BSS-524N	ODL-BKZ-4	BSS-049	ODL-GKXZ-8C	BSS-562	H-4	GES-274	NFS-281
BSS-525	ODL-BKZ-4/4	BSS-050	ODL-GKXZ-9C	BSS-563	H-5	GES-275	NFS-282
BSS-525N	ODL-BKZ-5	BSS-631D	ODL-G-11	BSS-564	H-6	GES-276	NFS-283
BSS-525NS	ODL-BKZ-5A	BSS-631E	ODL-G-12	BSS-558	H-4/4	GES-277	NFS-155A
BSS-531	ODL-BKZ-6	BSS-648	ODL-G-13	BSS-559	HX-2/2	GES-278	NFS-284
BSS-532	ODL-BKZ-7	BSS-657	ODL-GKX-8AC	BSS-560	HX-3	GES-279	NFS-285
BSS-533	ODL-BX-3	BSS-051	ODL-GKX-9AC	BSS-565	HX-4	GES-280	NFS-286
BSS-535	ODL-BX-3/4	BSS-658	ODL-GKXZ-10AC	BSS-566	HX-5	GES-281	NFS-287
BSS-535N	ODL-BX-3A	BSS-659	ODL-G-8AC	BSS-565S	HX-6	GES-282	NFS-288

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BSS-537	GES-619	BSS-659B	ODL-G-10AC	BSS-555A-1	HX-4/4	GES-283	NFS-289
NFS-001	GES-620	GES-308	ODL-GK-8AC	BSS-521B	HK-3	GES-284	NFS-290
NFS-002	GES-621	GES-298A	ODL-GK-10AC	BSS-567	HK-4	GES-285	NFS-291
NFS-017	GES-622	GES-299A	ODL-GKZ-3C	BSS-568	HK-5	GES-286	NFS-295
NFS-018	GES-324	GES-300A	ODL-GKZ-4C	BSS-569	HK-6	GES-287	NFS-266B
NFS-019	GES-325	GES-301A	ODL-GKZ-5C	BSS-570	HK-4/4	GES-288	NFS-267A
NFS-020	GES-604	GES-302A	ODL-GKZ-6C	BSS-571	HKX-3	GES-289	NFS-267B
NFS-043	GES-605	GES-308A	ODL-GKZ-7C	BSS-572	HKX-4	GES-290	GES-522
NFS-044	GES-326A	GES-310	ODL-GKZ-8C	BSS-573	HKX-5	GES-291	GES-523
ODL-089	GES-326B	GES-211A	ODL-GKZ-9C	BSS-573S	HKX-6	GES-292	GES-524
ODL-090	GES-326C	GES-316	ODL-GKZ-10C	BSS-574	HKX-4/4	GES-293	GES-525
ODL-091	GES-327	GES-603	ODL-GXZ-3C	BSS-574S	ODL-047	GES-294	GES-526
ODL-144	GES-623A	GES-317	ODL-042	BSS-576	HXZT-4/4	GES-295	GES-110
ODL-145	GES-623B	GES-606	GES-085	BSS-566S	HXZT-6	GES-296	GES-107A
ODL-146	GES-623C	GES-607	FX3	BSS-577	ODL-087	GES-297	GES-107B
ODL-147	GES-623D	GES-608	FX4	BSS-578	ODL-088	GES-600	GES-107C
ODL-148	GES-328	GES-609	FX5	BSS-520C	ODL-BKXZ-4C	GES-601	GES-107D
ODL-149	GES-329	GES-610	FX6	BSS-559A	ODL-BKXZ-5A-B	GES-602	GES-107E
ODL-150	GES-330	GES-611	FX7	BSS-579S	ODL-BKXZ-6C	GES-298	GES-107F
ODL-151	GES-331	GES-612	FX8	NFS-016	ODL-049	GES-299	GES-108A
ODL-203	GES-332	GES-613	FX3A	NFS-014A	ODL-050	GES-300	GES-108B
FCKX-3/4	GES-333	GES-614	FX4A	NFS-015A	ODL-051	GES-301	GES-108C
FCX-3/4	GES-334	GES-615	FX5A	NFS-016A	ODL-GXZR-3C	GES-302	GES-108D
FKX3C	GES-335	GES-616	FX3D	NFS-060	ODL-GXZR-4C	GES-303	GES-108E
FKX4C	GES-336	GES-311	FX6D	NFS-061	ODL-GXZR-5C	GES-304	GES-108F
FKX5C	GES-337	GES-313	FX7D	NFS-062	ODL-GXZR-6C	GES-305	GES-515
FKX6C	GES-624	GES-314A	FKXZ-8A	NFS-063	ODL-GXZR-7C	GES-306	GES-515A
FX3C	GES-186A	GES-315A	FX-ZR-3A	NFS-064	ODL-GXZR-8C	GES-307	GES-103A
FX4C	GES-338	GES-315B	NFS-009	NFS-065	ODL-GXZR-9C	NFS-100	GES-594
FX5C	GES-339	GES-319A	NFS-010	NFS-066	ODL-GXZR-10C	NFS-101	GES-187
FX6C	GES-340	GES-319B	NFS-011	NFS-067	ODL-GK-9AC	NFS-102	GES-188
F03	GES-341	GES-319C	NFS-012	NFS-068	ODL-GXZR-8AC	NFS-513	GES-189
F04	GES-342	GES-319D	NFS-038	NFS-069	ODL-GXZR-9AC	NFS-514	GES-122B
F05	GES-343	GES-320A	NFS-039	NFS-070	ODL-GKX-10AC	NFS-515	GES-190
F06	GES-344	GES-320B	NFS-040	NFS-071	ODL-GKXZR-3C	NFS-516	GES-160B
FK03	GES-345	GES-321A	NFS-041	NFS-072	ODL-GKXZR-4C	NFS-104	GES-595
FK04	GES-346	GES-321B	NFS-046	NFS-073	ODL-GKXZR-5C	NFS-084B	GES-161B
FK05	H-3D	GES-322A	NFS-047	NFS-074	ODL-GKXZR-7C	NFS-085B	GES-162B

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FK06	HK-3D	GES-322B	NFS-048	NFS-075	ODL-GKXZR-9C	NFS-087B	GES-200
FKX3	H-6D	GES-323A	NFS-049	NFS-076	ODL-GKXZR-10C	NFS-088B	GES-201
FKX4	HK-6D	GES-323B	NFS-050	NFS-077	ODL-G-14	NFS-517	GES-201A
FKX5	H-4D	GES-323C	NFS-051	NFS-078	ODL-G-32	NFS-105	GES-202
FKX6	HK-4D	GES-323D	NFS-052	NFS-079	W002	NFS-518	GES-202A
FKX3N	H-5D	GES-314B	NFS-053	NFS-030	ODL-G-30	NFS-106	GES-205
FKX4N	HK-5D	GES-617	FPYX-3	NFS-031	ODL-G-54	NFS-107	GES-586A
FKX5N	GES-625	GES-618	FPYX-3A	NFS-054	ODL-D-08	NFS-108	GES-206
FKX6N	GES-349	GES-252	FPYX-3N	NFS-080	GES-505	NFS-109	GES-207
FKX5D	GES-104A	GES-253	FPYX-4A	NFS-081	GES-506	NFS-110	GES-208
FX4N	GES-105A	GES-254	FPYX-4N	NFS-082	GES-507	NFS-111	GES-209
FX5N	GES-113	GES-255	FPYX-5A	NFS-083	GES-508	NFS-112	GES-210
FX6N	GES-114	GES-256	FPYX-5N	NFS-502	GES-503	NFS-113	GES-168A
NFS-521	GES-115	GES-257	FPYX-6A	NFS-502A	GES-504	NFS-114	GES-596
NFS-522	GES-527	GES-258	FPYX-6N	NFS-506	GES-103	NFS-115	HKX-6D
NFS-523	GES-528	GES-259	FPYX-K-3A	NFS-506A	GES-104	NFS-116	GEH-581
NFS-524	GES-116	GES-260	FPYX-K-3N	NFS-013	GES-054	NFS-519	GEH-5821A
NFS-525	GES-117	GES-261	FPYX-K-4A	NFS-084	GES-055	NFS-520	HX-3N
NFS-526	GES-118	GES-262	FPYX-K-4N	NFS-085	GES-057-A/3	NFS-104A	GES-186
NFS-527	GES-119A	GES-263	FPYX-K-5A	NFS-504	GES-057-A/4	NFS-517B	GES-598
NFS-528	GES-119B	GES-264	FPYX-K-5C	NFS-505	GES-057-A/5	NFS-517A	GES-211
NFS-526A	GES-119C	GES-265	FPYX-K-5N	NFS-086	GES-057-A/6	NFS-220	HKX-3D
NFS-527A	GES-119D	GES-266	FPYX-K-6A	NFS-084A	GES-057-B/3	NFS-221	HKX-4D
NFS-528A	GES-119E	GES-267	FPYX-K-6N	NFS-085A	GES-057-B/4	NFS-222	HKX-5D
NFS-122	GES-120	GES-246	NFS-042	NFS-087	GES-057-B/5	NFS-223	HX-3D
NFS-123	GES-121	GES-247	FKX-ZR-3A	NFS-088	GES-057-B/6	NFS-224	HX-4D
NFS-124	GES-122	GES-248	FKX-ZR-4A	NFS-089-A/3	GES-057-C/3	NFS-225	HX-5D
NFS-125	GES-529	GES-249	FKX-ZR-5A	NFS-089-A/4	GES-057-C/4	NFS-226	HX-6D
NFS-126	GES-125	GES-250	FKX-ZR-6A	NFS-089-A/5	GES-057-C/5	NFS-227	GES-599
NFS-127	GES-126	GES-251	FKX-ZR-7A	NFS-089-A/6	GES-057-C/6	NFS-228	GES-597
NFS-128	GES-127	NFS-555	FKX-ZR-8A	NFS-089-B/3	GES-030	NFS-229	GES-212
NFS-129	GES-128	NFS-554A	FKX-ZR-9A	NFS-089-B/4	GES-016	NFS-230	GES-213
NFS-117	GES-129	NFS-555A	FKX-ZR-10A	NFS-089-B/5	GES-017	NFS-231	GES-214
NFS-118	GES-130	NFS-556	FX7A	NFS-089-B/6	ODL-G-38	NFS-232	GES-215
NFS-119	GES-131	NFS-556B	FX7B	NFS-089-C/3	GES-105	NFS-233	GES-161C
NFS-120	GES-132	NFS-557	FX8A	NFS-089-C/4	2210	NFS-234	GES-162C
NFS-121	GES-133	NFS-557B	FX8B	NFS-089-C/5	GES-518	NFS-235	GES-216

NFS-529	GES-103B	NFS-558	NFS-014	NFS-089-C/6	GES-519	NFS-236	GES-217
NFS-131	GES-105B	NFS-559	NFS-015	NFS-090	GES-520	NFS-237	GES-218
NFS-132	GES-113B	NFS-140	HX-3N	NFS-091	GES-521	NFS-238	GES-219
NFS-133	GES-114B	NFS-141	HX-4N	NFS-092	GES-162	NFS-239	GES-220
NFS-531	GES-115B	NFS-143	HX-5N	NFS-093	GES-168	NFS-240	GES-221
NFS-532	GES-531	NFS-143A	HX-6N	NFS-094	GES-169	NFS-241	GES-222
NFS-527B	ODL-PYX-4F	NFS-144	HX-2/2N	NFS-095	GES-170	NFS-242	GES-223
NFS-535	GES-528A	NFS-144A	HK-3N	NFS-096	GES-171	NFS-243	GES-224
NFS-536	GES-532	NFS-146	HK-4N	NFS-097	GES-172	NFS-244	GES-225
NFS-537	GES-122A	NFS-560	HK-5N	NFS-098	GES-560	NFS-245	ODL-DK-04
NFS-538	GES-533	NFS-147	HK-6N	NFS-099	GES-561	NFS-246	ODL-DK-05
NFS-539	ODL-C-04(新)	NFS-148	HKX-3N	NFS-171	HKX-2C	NFS-247	ODL-DK-06
NFS-131A	ODL-BKXZ-4+4	NFS-149	HKX-4N	NFS-172	GES-141(新)	NFS-248	ODL-DKX-3
NFS-132A	GES-534	NFS-150	HKX-5N	NFS-173	GES-151	NFS-249	ODL-DKX-4
NFS-133A	GES-522A	NFS-151	HKX-6N	NFS-174	GES-152	NFS-250	IIS-001
NFS-540	GES-135	NFS-131B	HKX-4/4N	NFS-175	GES-568	NFS-251	IIS-002
NFS-535A	GES-136	NFS-132B	GES-547	NFS-176	GES-569	NFS-252	IIS-003
NFS-136	GES-137	NFS-133B	GES-548	NFS-177	GES-570	NFS-253	IIS-004
NFS-137	GES-138	NFS-152	GES-549	NFS-178	GES-571	NFS-254	IIS-005
NFS-138	GES-139	NFS-153	GES-550	NFS-562	GES-572	NFS-255	IIS-006
FX3N	GES-140	NFS-154	GES-551	NFS-165A	GES-574	NFS-256	IIS-007
NFS-541	GES-141	NFS-561	GES-149	NFS-166A	GES-575	NFS-258	IIS-008
NFS-542	GES-142	NFS-155	GES-148	NFS-167A	GES-160A	NFS-259	IIS-010
NFS-543	GES-143	NFS-156	ODL-CKX-3/6	NFS-168A	GES-161A	NFS-156A	JPS-501
NFS-544	GES-144	FKX-3D	GES-550A	NFS-169A	GES-162A	NFS-563	JPS-501A
NFS-546	GES-537	FKX-4D	GES-551A	NFS-175A	GES-576	NFS-564	JPS-501B
NFS-547	GES-538	FKX-5D	GES-157	NFS-179	GES-113C	NFS-565	JPS-502
NFS-548	GES-145	FKX-6D	GES-158	NFS-180	GES-173	NFS-566	JPS-502A
NFS-545	GES-146	FX-3D	GES-226	NFS-181	GES-174	NFS-567	JPS-502B
NFS-549	GES-147	FX-4D	GES-227	NFS-182	GES-175	NFS-568	JPS-503
NFS-087D	GES-539	FX-5D	GES-228	NFS-183	GES-176	NFS-569	JPS-503A
NFS-088D	GES-540	FX-6D	GES-230	NFS-184	GES-177	NFS-570	JPS-503B
NFS-550	GES-541	NFS-157	GES-163	NFS-185	GES-178	NFS-261	JPS-504
NFS-551	GES-542	NFS-158	GES-163A	NFS-186	GES-179	NFS-263	JPS-504A
NFS-139	GES-543	NFS-159	GES-164	NFS-187	GES-181	NFS-264A	JPS-504B
NFS-552	GES-544	NFS-160	GES-164A	NFS-188	GES-577	NFS-265A	JPS-505
NFS-553	GES-532A	NFS-118D	GES-165	NFS-189	GES-578	NFS-265B	JPS-506
NFS-554	GES-532B	NFS-132C	GES-165A	NFS-190	GES-182	NFS-265C	JPS-507
GES-239	GES-545	NFS-133C	GES-166	NFS-191	GES-183	NFS-265D	JPS-508
GES-240	H-3N	NFS-161	GES-166A	NFS-192	GES-184	NFS-266A	TWS-501
GES-241	H-4N	NFS-162	HKX-2/2N	NFS-193	GES-579	ODL-D-03	JPS-504C
ODL-DKX-5	H-5N	NFS-163	GES-553	NFS-194	GES-580	ODL-D-04	NFS-512
ODL-DKX-6	H-6N	NFS-164	GES-554	NFS-195	GES-581	ODL-D-05	NFS-533
ODL-DX-3	GES-233	NFS-165	GES-555	NFS-196	GES-582	ODL-D-06	NFS-534
ODL-DX-4	GES-234	NFS-166	HX-3C	NFS-197	GES-583	ODL-DK-03	NFS-257
ODL-DX-5	GES-235	NFS-167	HX-4C	NFS-198	GES-584	DKS-520C	GBS-516
ODL-DX-6	GES-237	NFS-168	HX-5C	NFS-199	GES-586	DKS-014	GBS-517
ODL-DX-7	GES-238	NFS-169	HX-6C	NFS-200	GES-587	DKS-015	GBS-518
ODL-DX-8	DKS-002	NFS-170	HKX-3C	NFS-201	GES-588	DKS-521	GBS-519
DKS-001	DKS-003	GES-242	HKX-4C	NFS-202	GES-585	DKS-522	GBS-520
IIS-015	DKS-004	GES-243	HKX-5C	NFS-203	GES-589	IIS-011	TLS-510
YC-DA-102	DKS-005	GES-244	HKX-6C	NFS-204	GES-113D	IIS-012	TLS-501A
SWS-001	DKS-006	DKS-506A	HKX-4/4C	NFS-205	GES-115D	IIS-013	TLS-502A
SWS-002	DKS-007	DKS-507	GES-167	NFS-206	GES-572A	IIS-014	BSS-672A

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SWS-006	DKS-008	ODL-EKX-6	GES-167A	NFS-207	GES-185	SWS-534	BSS-597H
SWS-007	DKS-505	ODL-EKX-6A	GES-557	NFS-208	GES-590	SWS-534A	BSS-597I
SWS-008	DKS-506	ODL-EX-3B	GES-160	NFS-209	GES-591	SWS-535	BSS-597J
SWS-504	IIS-016	ODL-EX-4	GES-161	NFS-210	GES-592	SWS-535A	BSS-597K
SWS-009	IIS-017	ODL-EX-4A	GES-236	NFS-211	GES-593	SWS-536	BSS-642C
SWS-002A	SWS-010	ODL-EX-6A	ODL-PY-K-5C	NFS-212	GES-229	SWS-536A	GES-350
SWS-006A	SWS-505	ODL-PY-4C	DKS-509	NFS-213	GES-245	SWS-537	GES-351
SWS-007A	SWS-506	IIS-018	DKS-510	NFS-214	GES-231	SWS-538	GES-364A
SWS-504A	SWS-507	IIS-019	ODL-DX-3B	NFS-215	GES-232	SWS-539	HX-3F
ITS-001	SWS-508	SWS-515	ODL-EX-3	NFS-216	SAS-501	SWS-540	HX-4F
ITS-002	SWS-509	SWS-516	DKS-009	NFS-217	SAS-502	ISS-504S	HX-5F
ITS-008	SWS-510	SWS-541	DKS-507B	NFS-218	SAS-503	ISS-505	HX-6F
ITS-501	SWS-511	SWS-517	DKS-511	NFS-219	SAS-506	ISS-505S	NFS-296
ITS-502	SWS-512	SWS-519	DKS-511A	DKS-514	SAS-509	ISS-506	NFS-297
ITS-503	SWS-513	SWS-520	DKS-507A	DKS-010	DKS-518C	ISS-506S	FKX-3M
ITS-507	SWS-514	SWS-521	DKS-513	ODL-EKX-6D	DKS-519	ISS-507	FKX-4M
ISS-512A	ITS-508	SWS-522	IIS-020	DKS-011	DKS-519A	ISS-507A	FKX-5M
KRS-501	ITS-509	SWS-523	IIS-021	DKS-011A	DKS-519B	ISS-508	GES-605A
KRS-502	ITS-510	SWS-524	IIS-022	DKS-012	DKS-519C	ISS-508A	TX-3D
KRS-504	ITS-511	ITS-010	SWS-525	DKS-516	DKS-520	NFS-028	D3223854
GBS-001	ITS-512	ITS-011B	SWS-526	DKS-013	DKS-520A	NFS-032	GES-293A
GBS-002	ITS-513	ITS-011D	SWS-527	DKS-013A	DKS-520B	NFS-033	GES-294A
GBS-003	ITS-009	ITS-012B	SWS-002B	DKS-518	SWS-016	NFS-511	GES-295A
GBS-004	KRS-505	ITS-012D	SWS-012	DKS-518A	SWS-017	NFS-511A	GES-217A
GBS-005	KRS-506	KRS-511	SWS-528	DKS-518B	SWS-018	GBS-524	GES-230A
GBS-006	KRS-507	KRS-508	SWS-529	ASS-501	SWS-019	GBS-525	GES-291A
GBS-007	KRS-510	KRS-512	SWS-013	ASS-502	SWS-020	GBS-526	GES-292A
GBS-005A	PHS-501A	KRS-513	SWS-014	ASS-503	SWS-530	GBS-527	GBS-534
GBS-502	PHS-502A	ULS-501	SWS-015	ASS-504	SWS-530A	GBS-528	GBS-535
TLS-503A	PHS-503	ULS-001	ODL-112	ASS-001	SWS-531	GBS-529	DKS-016
GBS-531	PHS-504	ULS-002A	ODL-113	ASS-002	SWS-531A	BSS-600F	DKS-016A
GBS-515	PHS-505	ULS-002B	ODL-114	ASS-001A	SWS-532	BSS-600G	GES-001
BSS-643C	PHS-506	ULS-002C	ODL-115	ASS-002A	SWS-532A	BSS-600H	GES-245A
BSS-644C	GBS-521	ULS-002D	ODL-116	SWS-543	SWS-533	BSS-600I	GES-246A
BSS-626E	GBS-522	ULS-002E	ODL-117	SWS-544	SWS-533A	BSS-597P	FKX-5MC
HKX-3M	GBS-523	ULS-502	ODL-118	SWS-537A	ISS-509	BSS-600J	FKX-6MC
HKX-4M	GBS-530	ULS-504	ODL-144A	SWS-538A	ISS-509A	BSS-600K	FKX-3E
HKX-5M	BSS-636A	ULS-505	ODL-145A	SWS-514A	ISS-510	GES-361	FKX-6M
HKX-6M	BSS-626D	ULS-004	ODL-146A	ODL-119	ISS-510A	GES-362	GEO-029
HKX-3MA	BSS-630D	ULS-005	ODL-147A	ODL-120	ISS-511	GES-363	GES-234A
HKX-4F	BSS-650A	BSS-675	ODL-148A	ISS-501	ISS-511A	GES-364	GES-235A
HKX-5F	BSS-654A	BSS-672B	TLS-501	ISS-502	ISS-512	GES-029A	GES-242A
HKX-6F	HKX-4MA	BSS-597L	TLS-502	ISS-503	NFS-023	GES-365	GES-352A
FX-3F	HKX-5MA	BSS-597M	TLS-503	ISS-503S	NFS-024	FKX-3MA	GES-354A
FX-4F	HKX-6MA	BSS-597N	TLS-504	ISS-504	NFS-025	FKX-4MA	GES-356A
FX-5F	HKX-3MB	HKX-5MB	TLS-505	ODL-149A	NFS-026	FKX-5MA	1112
FX-6F	HKX-4MB	HKX-6MB	TLS-506	ODL-150A	NFS-027	FKX-6MA	1113
TX-5D	GES-366	GES-626	TLS-507	ODL-151A	GBS-503	FKX-3MB	GES-198A
SWS-021	GES-366A	GES-627	TLS-508	NFS-021	GBS-504	SWS-546	SWS-548B
SWS-021A	GES-367	GES-628	TLS-509	NFS-022	GBS-505	D02-4Y	NFS-315
BSS-054	FKX-3F	GES-367A	BSS-600L	GBS-508	GBS-506	D3223853	SRG8x10NB
BSS-054A	FKX-4F	GES-360	BSS-600M	GBS-509	GBS-507	GES-231A	ELS4NKR1B

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BSS-055	FKX-5F	NFS-303	BSS-589C	GBS-510	GBS-501	GES-232A	ELS4NKR2O
BSS-055A	FKX-6F	NFS-304	BSS-640C	GBS-511	ULS-006	GES-233A	ELS1NKR4W
BSS-559B	SWS-544A	NFS-042A	BSS-641C	GBS-512	BSS-589B	GES-375	ELS1NKR5B
BSS-633A	NFS-304B	O1-2	GES-629	GBS-513	BSS-639A	BSO-003	ELS1NKR625 O
BSS-636B	O1-1	GEO-528	GES-352	GBS-514	BSS-640A	BSS-648B	ELS2NKR725 W
BSS-638A	NFS-316	NFS-315	GES-353	BSS-641A	BSS-647C	NFS-305	ELS2NKR825 B
BSS-638B	NFS-314	GES-377	GES-354	BSS-642A	BSS-658B	NFS-304A	ELS2NKR925 O
BSS-648A	GEO-521A	GES-372A	GES-355	BSS-643A	BSS-639C	GEO-526	ELS4NKR1025 W
BSS-676	EHC3x	EHC3x10B	HKX-3F	BSS-644A	BSS-654B	SRG8x10N	ELS4NKR1125 B
BSS-677	B5NS310T H	BTGUAC2 2xNB	NFS-299	BSS-658C	HKX-4MC	ELS4NKR1 W	ELS4NKR1225 O
BSS-678	BOGTH30 15/G	SRGUAC2 24xNB	NFS-300	BSS-650B	HKX-5MC	ELS4NKR2 B	ELS1NKR1425 W
BSS-679	BOGTH20 10/G	SRGUAC2 26xNB	NFS-301	GES-356	HKX-6MC	ELS4NKR3 O	ELS1NKR1525 B
BSS-680	SWC55U0 75TH	B3UAC10x 10	NFS-302	GES-357	GES-358	ELS1NKR5 W	ELS1NKR1625 O
BSS-681	BOGTH20 10/B	SWSRGUA C104x10P W	NFS-306	ODL-PYX-K- 3F	GES-359	ELS1NKR6 25B	ELS2NKR1725 W
BSS-682	SWC43075 TH	SWSRGUA C104x10P B	NFS-306A	HKX-3E	FKX-4MB	ELS1NKR7 25O	ELS2NKR1825 B
BSS-683	SWC53075 TH	BTGUAC1 0x10N	D3223851	HKX-3MC	FKX-5MB	ELS2NKR8 25W	ELS2NKR1925 O
BSS-684	SRGDSU6 xPB/KR	SRGUAC1 04x10N	GES-243A	FKX-3MC	FKX-6MB	ELS2NKR9 25B	ELS4NKR2025 W
BSS-685	SRGDSU4 xPB/KR	SRGUAC1 06x10N	GES-244A	FKX-4MC	FPYX-K-3F	ELS2NKR1 025O	SW8NKR1B
GES-364B	BTGUAC2 2xN	BFNUAC1 0x10N	NFS-313	GES-376	NFS-314	ELS4NKR1 125W	BUAC206NKR 2B
ULS-007	SRGUAC2 24xN	BSNUAC1 0x10N	GES-603A	BSS-054B	GES-368B	ELS4NKR1 225B	SWCUAC206 NKR2B
GES-378	SRGUAC2 26xN	BTGUAC2 0x10N	ASS-003	GES-577A	GES-557B	ELS4NKR1 325O	SWCUAC203 NKR3B
BSS-057	B3UAC15x	SRGUAC2 04x10N	ASS-004	ASS-006	SRG8xNB	ELS1NKR1 525W	SW4NKR4B
SWS-025	SWSRGUA C204xPW	SRGUAC2 06x10N	ASS-005	ASS-007	ELS2NKR1 O	ELS1NKR1 625B	BUAC204NKR 5B
EHC3x10	SWSRGUA C204xPB	BFNUAC2 0x10N	EHC3xB	IIS-024	ELS4NKR2 W	ELS1NKR1 725O	SWCUAC204 NKR5B
B3NS3TH/W	BTGUAC1 0xNB	BSNUAC2 0x10N	BTGUAC22x 10N	SRG8xN	ELS4NKR3 B	ELS2NKR1 825W	SW8NKR625B
B4NS3TH/W	SRGUAC1 04xNB	SRGLSUA C204x10P W	SRGUAC224 x10N	BTGUAC22x 10NB	ELS4NKR4 O	ELS2NKR1 925B	BUAC206NKR 725B
B5NS3TH/W	SRGUAC1 06xNB	SRGLSUA C204x10P B	SRGUAC226 x10N	SRGUAC22 4x10NB	ELS1NKR6 25W	ELS2NKR2 025O	SWCUAC206 NKR725B
SWC33075TH	BFNUAC1 0xNB	SRGLSUA C206x10P W	B3UAC15x10	SRGUAC22 6x10NB	ELS1NKR7 25B	SW8NKR1	SWCUAC203 NKR825B
SWC33U075TH	BSNUAC1 0xNB	SRGLSUA C206x10P	SWSRGUAC 204x10PW	ELS2NKR1B	ELS1NKR8 25O	BUAC206N KR2	SW4NKR925B

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		B					
SWC43U075TH	BTGUAC20xNB	SRGLSUA C204x10M W	SWSRGUAC 204x10PB	ELS2NKR2 O	ELS2NKR9 25W	SWCUAC2 06NKR2	BUAC204NKR 1025B
B4NS310TH	SRGUAC2 04xNB	SRGLSUA C204x10M B	BTGUAC10x 10NB	ELS4NKR3 W	ELS2NKR1 025B	SWCUAC2 03NKR3	SWCUAC204 NKR1025B
B5NS3TH	SRGUAC2 06xNB	SRGLSUA C206x10M W	SRGUAC104 x10NB	ELS4NKR4B	ELS2NKR1 125O	SW4NKR4	SW8NKR1125 B
B4NSU310TH	BFNUAC2 0xNB	SRGLSUA C206x10M B	SRGUAC106 x10NB	ELS4NKR5 O	ELS4NKR1 225W	BUAC204N KR5	BUAC206NKR 1225B
B5NSU310TH	BSNUAC2 0xNB	SRGDSUA C156xPW	BFNUAC10x 10NB	ELS1NKR72 5W	ELS4NKR1 325B	SWCUAC2 04NKR5	SWCUAC206 NKR1225B
B3UAC10x	SRGLSUA C154xPW	SRGDSUA C156xPB	BSNUAC10x 10NB	ELS1NKR82 5B	ELS4NKR1 425O	SW8NKR6 25	SWCUAC203 NKR1325B
SWSRGUAC104x PW	SRGLSUA C154xPB	SRGDSUA C156x10P W	BTGUAC20x 10NB	ELS1NKR92 5O	ELS1NKR1 625W	BUAC206N KR725	SW4NKR1425 B
SWSRGUAC104x PB	SRGLSUA C156xPW	SRGDSUA C156x10P B	SRGUAC204 x10NB	ELS2NKR10 25W	ELS1NKR1 725B	SWCUAC2 06NKR725	BUAC204NKR 1525B
BTGUAC10xN	SRGLSUA C156xPB	SRGDSUA C156xMW	SRGUAC206 x10NB	ELS2NKR11 25B	ELS1NKR1 825O	SWCUAC2 03NKR825	SWCUAC204 NKR1525B
SRGUAC104xN	SRGLSUA C154xMW	SRGDSUA C156xMB	BFNUAC20x 10NB	ELS2NKR12 25O	ELS2NKR1 925W	SW4NKR9 25	ELS4NKR925 W
SRGUAC106xN	SRGLSUA C154xMB	SRGDSUA C156x10M W	BSNUAC20x 10NB	ELS4NKR13 25W	ELS2NKR2 025B	BUAC204N KR1025	ELS4NKR925 B
BFNUAC10xN	SRGLSUA C156xMW	SRGDSUA C156x10M B	SRGLSUAC1 54x10PW	ELS4NKR14 25B	SW4NKR1 B	SWCUAC2 04NKR102 5	ELS2NKR1825 O
BSNUAC10xN	SRGLSUA C156xMB	SRGSUAC 158x10PW	SRGLSUAC1 54x10PB	ELS4NKR15 25O	BUAC204N KR2B	SW8NKR1 125	ELS4NKR1825 W
BTGUAC20xN	SRGDSUA C204xPW	SRGSUAC 158x10PB	SRGLSUAC1 56x10PW	ELS1NKR17 25W	SWCUAC2 04NKR2B	BUAC206N KR1225	BUAC206NKR 5
SRGUAC204xN	SRGDSUA C154xPB	SRGSUAC 158x10MW	SRGLSUAC1 56x10PB	ELS1NKR18 25B	SW8NKR3 B	SWCUAC2 06NKR122 5	BUAC206NKR 5B
SRGUAC206xN	SRGDSUA C204x10P W	SRGSUAC 158x10MB	SRGLSUAC1 54x10MW	ELS1NKR19 25O	BUAC206N KR4B	SWCUAC2 03NKR132 5	SWCUAC206 NKR1025
BFNUAC20xN	SRGDSUA C154x10P B	SRGSUAC 208x10MB	SRGLSUAC1 54x10MB	ELS2NKR20 25W	SWCUAC2 06NKR4B	SW4NKR1 425	SWCUAC206 NKR1025B
BSNUAC20xN	SRGDSUA C204xMW	SRGTOWS UAC1510x PW	SRGLSUAC1 56x10MW	SW4NKR1	SWCUAC2 03NKR5B	BUAC204N KR1525	DT1GUCC20x GSTW
SRGLSUAC204x PW	SRGDSUA C154xMB	SRGTOWS UAC1510x PB	SRGLSUAC1 56x10MB	BUAC204N KR2	SW4NKR6 25B	SWCUAC2 04NKR152 5	DT2GUACC65 SxGSTW
SRGLSUAC204x PB	SRGDSUA C204x10M W	SRGTOWS UAC1510x 10PW	SRGDSUAC 206xPW	SWCUAC20 4NKR2	BUAC204N KR725B	ELS2NKR8 25O	EDGUACC65x W
SRGLSUAC206x PW	SRGDSUA C154x10M B	SRGTOWS UAC1510x 10PB	SRGDSUAC 206xPB	SW8NKR3	SWCUAC2 04NKR725 B	ELS4NKR8 25W	EDGUACC65B
SRGLSUAC206x PB	SRGSUAC 208xPW	SRGTOWS UAC1510x	SRGDSUAC 206x10PW	BUAC206N KR4	SW8NKR8 25B	ELS2NKR1 725B	SRGLUAC15K 6x15MW

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		MW					
SRGLSUAC204x MW	SRGSUAC 208xPB	SRGTOWS UAC1510x MB	SRGDSUAC 206x10PB	SWCUAC20 6NKR4	BUAC206N KR925B	ELS2NKR1 725O	SRGLUAC20K 6x15MW
SRGLSUAC204x MB	SRGSUAC 208xMW	SRGTOWS UAC1510x 10MW	SRGDSUAC 206xMW	SWCUAC20 3NKR5	SWCUAC2 06NKR925 B	SW8NKR4	SRPTUAC108 xPB
SRGLSUAC206x MW	SRGSUAC 208xMB	SRGTOWS UAC1510x 10MB	SRGDSUAC 206xMB	SW4NKR62 5	SWCUAC2 03NKR102 5B	SW8NKR4 B	SRGUAC104x PB
SRGLSUAC206x MB	SRGTOWS UAC208xP W	ELS1NKR1 O	SRGDSUAC 206x10MW	BUAC204N KR725	SW4NKR1 125B	BUAC206N KR1025	SRGDUAC106 xPB
SRGDSUAC154x PW	SRGTOWS UAC208xP B	ELS2NKR2 W	SRGDSUAC 206x10MB	SWCUAC20 4NKR725	BUAC204N KR1225B	BUAC206N KR1025B	SRGDUAC104 xPB
SRGDSUAC154x 10PW	SRGTOWS UAC208x1 0PW	ELS2NKR3 B	SRGSUAC20 8x10PW	SW8NKR82 5	SWCUAC2 04NKR122 5B	SWCUAC2 06NKR152 5	SRPTUAC208 xPB
SRGDSUAC154x MW	SRGTOWS UAC208x1 0PB	ELS2NKR4 O	SRGSUAC20 8x10PB	BUAC206N KR925	SW8NKR1 325B	SWCUAC2 06NKR152 5B	SRGUAC204x PB
SRGDSUAC154x 10MW	SRGTOWS UAC208xM W	ELS4NKR5 W	SRGSUAC20 8x10MW	SWCUAC20 6NKR925	BUAC206N KR1425B	DT1GUCC 20xGSTB	SRGDUAC206 xPB
SRGSUAC158xP W	SRGTOWS UAC208xM B	ELS4NKR6 25B	SRGTOWSU AC2010xPW	SWCUAC20 3NKR1025	SWCUAC2 06NKR142 5B	DT2GUAC C65SxGST B	SRGDUAC204 xPB
SRGSUAC158xP B	SRGTOWS UAC208x1 0MW	ELS4NKR7 25O	SRGTOWSU AC2010xPB	SW4NKR11 25	SWCUAC2 03NKR152 5B	EDGUACC 65xB	SRPTUAC108 x10PB
SRGSUAC158xM W	SRGTOWS UAC208x1 0MB	ELS1NKR9 25W	SRGTOWSU AC2010x10P W	BUAC204N KR1225	ELS2NKR7 25B	DTUCC100 xGSTW	SRGUAC104x 10PB
SRGSUAC158xM B	SRGDUAC 104xMW	ELS1NKR1 025B	SRGTOWSU AC2010x10P B	SWCUAC20 4NKR1225	ELS2NKR7 25O	SRPTUAC 108x10PW	SRGDUAC106 x10PB
SRGTOWSUAC1 58xPW	SRGDUAC 106xMW	ELS1NKR1 125O	SRGTOWSU AC2010xMW	SW8NKR13 25	ELS2NKR1 625W	SRGUAC1 04x10PW	SRGDUAC104 x10PB
SRGTOWSUAC1 58xPB	SRGDUAC 104xMB	ELS2NKR1 225W	SRGTOWSU AC2010xMB	BUAC206N KR1425	ELS2NKR1 625B	SRGDUAC 106x10PW	SRPTUAC108 x1010PB
SRGTOWSUAC1 58x10PW	SRGDUAC 106xMB	ELS2NKR1 325B	SRGTOWSU AC2010x10M W	SWCUAC20 6NKR1425	SWCUAC2 04NKR3	SRGDUAC 104x10PW	SRGUAC104x 1010PB
SRGTOWSUAC1 58x10PB	ELS1NKR1 B	ELS2NKR1 425O	SRGTOWSU AC2010x10M B	SWCUAC20 3NKR1525	SWCUAC2 04NKR3B	SRPTUAC 108x1010P W	SRGDUAC106 x1010PB
SRGTOWSUAC1 58xMW	ELS1NKR2 O	ELS4NKR1 525W	SRGDUAC10 4x10MW	ELS2NKR62 5W	SW8NKR9 25	SRGUAC1 04x1010P W	SRGDUAC104 x1010PB
SRGTOWSUAC1 58xMB	ELS2NKR3 W	ELS4NKR1 625B	SRGDUAC10 6x10MW	ELS2NKR62 5B	SW8NKR9 25B	SRGDUAC 106x1010P W	SRGAUAC10P B
SRGTOWSUAC1 58x10MW	ELS2NKR4 B	ELS4NKR1 725O	SRGDUAC10 4x10MB	ELS1NKR15 25O	BUAC206N KR1525	SRGDUAC 104x1010P W	SRPTUAC208 x10PB
SRGTOWSUAC1 58x10MB	ELS2NKR5 O	ELS1NKR1 925W	SRGDUAC10 6x10MB	ELS2NKR15 25W	BUAC206N KR1525B	SRGAUAC 10PW	SRGUAC204x 10PB
ELS1NKR1W	ELS4NKR6 25W	ELS1NKR2 025B	ELS2NKR1W	BUAC204N KR3	EDGDUCC 201xW	SRPTUAC 208x10PW	SRGDUAC206 x10PB

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ELS1NKR2B	ELS4NKR7 25B	BUAC206N KR1	ELS2NKR2B	BUAC204N KR3B	EDGDSUA CC652xW	SRGUAC2 04x10PW	SRGDUAC204 x10PB
ELS1NKR3O	ELS4NKR8 25O	SWCUAC2 06NKR1	ELS2NKR3O	SWCUAC20 4NKR825	EDGTSUA CC658xW	SRGDUAC 206x10PW	SRPTUAC208 x1010PB
ELS2NKR4W	ELS1NKR1 025W	SWCUAC2 03NKR2	ELS4NKR4W	SWCUAC20 4NKR825B	DTUCC100 xGSTB	SRGDUAC 204x10PW	SRGUAC204x 1010PB
ELS2NKR5B	ELS1NKR1 125B	SW4NKR3	ELS4NKR5B	SW8NKR14 25	ELS4NKR2 025B	SRPTUAC 208x1010P W	SRGDUAC206 x1010PB
ELS2NKR625O	ELS1NKR1 225O	BUAC204N KR4	ELS4NKR62 5O	SW8NKR14 25B	ELS4NKR2 025O	SRGUAC2 04x1010P W	SRGDUAC204 x1010PB
ELS4NKR725W	ELS2NKR1 325W	SWCUAC2 04NKR4	ELS1NKR82 5W	EDGDUCC2 01xB	SWCUAC2 03NKR625	SRGDUAC 206x1010P W	SRGAUAC20P B
ELS4NKR825B	ELS2NKR1 425B	SW8NKR5	ELS1NKR92 5B	EDGDSUA C652xB	SWCUAC2 03NKR625 B	SRGDUAC 204x1010P W	EDGDUCC203 xW
ELS4NKR925O	ELS2NKR1 525O	BUAC206N KR625	ELS1NKR10 25O	EDGTSUA C658xB	SW4NKR1 225	SRGAUAC 20PW	EDGAUCC20 W
ELS1NKR1125W	ELS4NKR1 625W	SWCUAC2 06NKR625	ELS2NKR11 25W	EDGUCC10 0xW	SW4NKR1 225B	EDGDUCC 203xB	EDGDSUACC 655xW
ELS1NKR1225B	ELS4NKR1 725B	SWCUAC2 03NKR725	ELS2NKR12 25B	SRGUAC10 10x8	SRGUAC1 010x10	EDGAUCC 20B	DTUACC65xG STB
ELS1NKR1325O	ELS4NKR1 825O	SW4NKR8 25	ELS2NKR13 25O	BTOWUAC1 010x8	BTOWUAC 1010x10	EDGDSUA CC655xB	EDGUCC100B
ELS2NKR1425W	ELS1NKR2 025W	BUAC204N KR925	ELS4NKR14 25W	SRGUAC20 10x8	SRGUAC2 010x10	EDGUACC 65xG	DT5GUACC65 SxGSTB
ELS2NKR1525B	BUAC204N KR1B	SWCUAC2 04NKR925	ELS4NKR15 25B	BTOWUAC2 010x8	BTOWUAC 2010x10	EDGUACC 65W	SRGLUAC15K 6x15PW
ELS2NKR1625O	SWCUAC2 04NKR1B	SW8NKR1 025	ELS4NKR16 25O	SRGDUAC1 5K4xPB	SRGUAC1 010x10B	SRGLUAC 15K6xPB	DTUACC65xG STW
ELS4NKR1725W	SW8NKR2 B	BUAC206N KR1125	ELS1NKR18 25W	SRGDUAC2 0K4xPB	BTOWUAC 1010x10B	SRGLUAC 20K6xPB	SRGLUAC20K 6x15PW
ELS4NKR1825B	BUAC206N KR3B	SWCUAC2 06NKR112 5	ELS1NKR19 25B	SRGDUAC1 5K4xPW	SRGUAC2 010x10B	SRGLUAC 15K6xPW	EDGUCC100 W
ELS4NKR1925O	SWCUAC2 06NKR3B	SWCUAC2 03NKR122 5	ELS1NKR20 25O	SRGDUAC2 0K4xPW	BTOWUAC 2010x10B	SRGLUAC 20K6xPW	SRGLUAC15K 6x15MB
BUAC204NKR1	SWCUAC2 03NKR4B	SW4NKR1 325	BUAC206NK R1B	SRGDUAC1 5K4xMB	SRGDUAC 15K6xPB	SRGLUAC 15K6xMB	SRGLUAC20K 6x15MB
SWCUAC204NK R1	SW4NKR5 B	BUAC204N KR1425	SWCUAC206 NKR1B	SRGDUAC2 0K4xMB	SRGDUAC 20K6xPB	SRGLUAC 20K6xMB	SWCUAC204 NKR1325
SW8NKR2	BUAC204N KR625B	SWCUAC2 04NKR142 5	SWCUAC203 NKR2B	SRGDUAC1 5K4xMW	SRGDUAC 15K6xPW	SRGLUAC 15K6xMW	SWCUAC204 NKR1325B
BUAC206NKR3	SWCUAC2 04NKR625 B	SW8NKR1 525	SW4NKR3B	SRGDUAC2 0K4xMW	SRGDUAC 20K6xPW	SRGLUAC 20K6xMW	EDGLSUACC6 54xB
SWCUAC206NK R3	SW8NKR7 25B	ELS1NKR4 B	BUAC204NK R4B	SRGDUAC1 5K4x15PB	SRGDUAC 15K6xMB	SRGLUAC 15K6x15PB	GES-364B
SWCUAC203NK R4	BUAC206N KR825B	ELS1NKR4 O	SWCUAC204 NKR4B	SRGDUAC2 0K4x15PB	SRGDUAC 20K6xMB	SRGLUAC 20K6x15PB	BSS-628E
SW4NKR5	SWCUAC2 06NKR825 B	ELS1NKR1 325W	SW8NKR5B	SRGDUAC1 5K4x15PW	SRGDUAC 15K6xMW	ELS1NKR3 W	EVO-E71- T32A
BUAC204NKR62 5	SWCUAC2 03NKR925 B	ELS1NKR1 325B	BUAC206NK R625B	SRGDUAC2 0K4x15PW	SRGDUAC 20K6xMW	SRPTUAC 208xPW	NFS-235A

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SWCUAC204NKR625	SW4NKR1025B	SWCUAC203NKR1	SWCUAC206NKR625B	SRGDUAC15K4x15MB	SRGDUAC15K6x15PB	ELS1NKR3B	GES-205A
SW8NKR725	BUAC204NKR1125B	SWCUAC203NKR1B	SWCUAC203NKR725B	SRGDUAC20K4x15MB	SRGDUAC20K6x15PB	SRGUAC204xPW	GES-200A
BUAC206NKR825	SWCUAC204NKR1125B	SW4NKR725	SW4NKR825B	SRGDUAC15K4x15MW	SRGDUAC15K6x15PW	ELS4NKR1125O	GES-162D
SWCUAC206NKR825	SW8NKR1225B	SW4NKR725B	BUAC204NKR925B	SRGDUAC20K4x15MW	SRGDUAC20K6x15PW	SRGDUAC206xPW	GES-213A
SWCUAC203NKR925	BUAC206NKR1325B	BUAC204NKR1325	SWCUAC204NKR925B	SRGLUAC15K4xPB	SRGDUAC15K6x15MB	ELS1NKR1225W	GES-214A
SW4NKR1025	SWCUAC206NKR1325B	BUAC204NKR1325B	SW8NKR1025B	SRGLUAC20K4xPB	SRGDUAC20K6x15MB	SRGDUAC204xPW	GES-215A
BUAC204NKR1125	SWCUAC203NKR1425B	SWCUAC203NKR1125B	BUAC206NKR1125B	SRGLUAC15K4xPW	SRGDUAC15K6x15MW	NFS-236A	GES-160C
SWCUAC204NKR1125	GES-373	BSS-691A	SWCUAC206NKR1125B	SRGLUAC20K4xPW	SRGDUAC20K6x15MW	NFS-237A	GES-161D
SW8NKR1225	GES-374	BSS-692	SWCUAC203NKR1225B	SRGLUAC15K4xMB	SRGUAC1010x	NFS-245A	BSS-056
BUAC206NKR1325	GES-557A	BSS-692A	SW4NKR1325B	SRGLUAC20K4xMB	DT3GUCC20xGSTW	NFS-246A	BSS-664A
SWCUAC206NKR1325	GES-631	NFS-312	BUAC204NKR1425B	SRGLUAC15K4xMW	BTOWUAC1010x	NFS-247A	BSS-664B
SWCUAC203NKR1425	GES-578A	NFS-191A	SWCUAC204NKR1425B	SRGLUAC20K4xMW	EDGLSUA654xW	NFS-248A	BSS-657A
SW4NKR1525	KRS-519	NFS-192A	SW8NKR1525B	SRGLUAC15K4x15PB	SRGUAC2010x	NFS-249A	BSS-657B
ELS4NKR10	ICO-021	NFS-193A	ELS1NKR50	SRGLUAC20K4x15PB	DT5GUAC65SxGSTW	NFS-209A	BSS-661A
ELS1NKR2W	IIS-023	NFS-194A	ELS2NKR5W	SRGLUAC15K4x15PW	BTOWUAC2010x	NFS-210A	BSS-661B
ELS4NKR1025B	IIS-025	NFS-195A	ELS1NKR1425B	SRGLUAC20K4x15PW	EDGUCC100xB	NFS-211A	BSS-662A
ELS4NKR1025O	SWS-022	NFS-203A	ELS1NKR1425O	SRGLUAC15K4x15MB	SRGDUAC106xPW	NFS-212A	BSS-662B
ELS4NKR1925W	SWS-022A	NFS-204A	SW4NKR2	SRGLUAC20K4x15MB	SRGDUAC104xPW	NFS-213A	BSS-614B
ELS4NKR1925B	EVO-E71-S13A	NFS-205A	SW4NKR2B	SRGLUAC15K4x15MW	DT3GUCC20xGSTB	NFS-233A	BSS-614C
SWCUAC206NKR5	EVO-E71-S20A	NFS-206A	BUAC204NKR825	SRGLUAC20K4x15MW	EVO-U02A	NFS-234A	BSS-614D
SWCUAC206NKR5B	EVO-E71-S32A	NFS-207A	BUAC204NKR825B	SRPTUAC108xPW	EVO-E72-S13A	SWS-023	BSS-614E
SWCUAC203NKR1125	NFS-255A	BSS-688A	SW4NKR1525B	SRGUAC104xPW	EVO-E72-S20A	SWS-023A	BSS-615C
GES-188A	NFS-310B	BSS-690	NFS-251A	BSS-627E	EVO-E72-S32A	SWS-024	BSS-615D
GES-189A	NFS-304B	BSS-690A	NFS-252A	BSS-686	EVO-E72-T20A	SWS-024A	BSS-615E
GES-206A	NFS-313	BSS-691	NFS-253A	BSS-687	EVO-E72-T32A	BSS-621B	
GES-207A	NFS-577	BSS-615B	NFS-254A	BSS-688	EVO-U02	BSS-629A	
GES-212A							

3, Adaptor

RCD-7E	GES-003	EFX-2	SWS-003	BSS-557A	ODL-EBX-10	SAS-504	BSS-656
THT-MP	GES-004	EFX-5	SWS-501	BSS-581	ODL-EBX-11	SAS-508	BSS-665
RCS-1E+RC-1	GES-010	EFX-9	SWS-502	BSS-582	ODL-EBX-12	SAS-510	BSS-668
2*RCS-1E+RC-1	GES-011	EFX-10	SWS-503	BSS-583	GES-073	DKS-502	BSS-626C
4*RCS-1E+RC-1	GES-058	NFS-034	SWS-506	BSS-584	GES-098	DKS-508	BSS-630B
BS-008	GES-060	NFS-035	SWS-507	BSS-585	GES-100	DKS-512	BSS-053
BS-009	GES-513	ODL-137	SWS-518	BSS-588	GES-101	GES-558	GES-153
BS-020	ODL-110	ODL-138	SWS-012	BSS-594	GES-102	GES-573	GES-156A
BSS-201	ODL-139	SWS-542	BSS-610	RCD-4G	DKS-515	DKS-517	GES-180
BSS-202	ODL-140	SWS-545	BSS-611	ODL-EBX-8A	DKS-010	BS-034	GES-180A
BSS-203	ODL-154	ODL-141	ITS-004	BS-008PC	ODL-157	ODL-EB-9	GES-134
BSS-503	ODL-158	ODL-142	ITS-005	BS-009PC	GES-106	ODL-EB-10	GES-203
BSS-526	ODL-EA-2	ODL-143	ITS-003	EIX-3PC	GES-109	ODL-EB-11	GES-204
BSS-528	ODL-EA-3	ODL-EFX-6	ITS-006	BSS-623	GES-123	ODL-EB-12	GES-204A
BSS-529	ODL-EB-1-2	ODL-EFX-11	ITS-007	BSS-624	GES-530	ODL-EB-13	GES-309
BSS-540	ODL-EB-2	ODL-EFX-12	NFS-045	BSS-625	GES-123A	ODL-EB-14	ODL-158A
BSS-545	ODL-EB-3	ODL-EFX-13	NFS-142	BSS-618	GES-005	ODL-EB-15	GES-318
EIX-1	ODL-EB-4	EFX-14	ISS-513	BSS-626	GES-012	ODL-EB-17	GES-312
EIX-2	ODL-EB-5	NFS-056	ISS-514	BSS-630	GES-535	ODL-EB-18	GES-347
EIX-3	ODL-EB-5A	NFS-057	KRS-503	BSS-626A	GES-536	ODL-EB-19	GES-348
EIX-4	ODL-EB-6	NFS-058	GBS-008	BSS-630A	ODL-152	ODL-EB-20	YC-DA-108B
EIX-5	ODL-EBX-1-2	NFS-103	ULS-005	2*RCS-20ES+RC-10	ODL-153	ODL-EB-20A	TRS-001A
EIX-6	ODL-EBX-1-2A	NFS-530	ULS-503	BSS-626B	GES-150	TRS-001	TRS-001B

HY-32	ODL-EBX-2	NFS-130	ULS-506	BSS-618A	GES-546	TRS-002	TRS-007A
HY-33	ODL-EBX-3	NFS-134	BSS-620	BSS-636	GES-150A	TRS-003	TRS-007C
ODL-EB-20B	ODL-EBX-4	NFS-135	TRS-011	BSS-649	GES-552	TRS-004	TRS-008
BSS-556	ODL-EBX-7A	NFS-130A	TRS-012	BSS-650	GES-556	TRS-005	TRS-010
2*RCS-6E+RC-4	DKS-523	NFS-145	BSS-619	BSS-651	GES-159	BSS-630C	GES-318A
RCS-1E+RC-5	ODL-EBX-09	NFS-260	TRS-006	BSS-652	GES-154	BSS-674	GES-318B
2*RCS-1E+RC-5	EVS-E01-F16A	NFS-262	TRS-007	BSS-653	GES-155	NFS-260B	TRS-013
4*RCS-1E+RC-5	HYDP	NFS-293	ODL-181	BSS-654	GES-156	EVS-E04-T32A	EVS-E05-S32A
BSS-575	HYDC-P	NFS-294	GES-559	BSS-655	NFS-260A	HYDC-S	WS-02
EVS-E01-G16A	WS-01	EVS-E02-G16A	EVS-E02-F16A	EVS-E03-S32A	EVS-E04-S32A	EVS-E06-S32A	ULS-008
GES-379	NFS-317	BSS-058	SWS-026	DKS-017	ODL-EBX-6	BSS-689	
TAUK2UA C20x	MSWG3	MSWRG3	A3UAC15	A3UAC10	TAUSA2U AC20x	NFS-314	
TAUK2UA C20Bx	SRGAUAC 15PW	SRGAUAC 15PB	USBPLGC 15B	USBPLGC 15W	TAUSA2U AC20Bx	NFS-315	
TAEUR2U AC20x	USBPLGC 20B	USBPLGC 20x	USBPLGC 25x	USBC25PL Gx	GES-376	GES-375	
TAEUR2U AC20Bx	TAUAC20E UR2	TAUAC20 USA2	TAUAC10E UR2	TAUAC10 USA2	GES-377	DKS-508A	

4, Cable reel

BS-012	GEH-002A	NFH-001	SAH-501	HJR-61	DKH-002	GEH-032L	NFH-554
BSH-505	GEH-002AN	NFH-002	SAH-502	HJR-70	HJR-31B	GEH-033H	NFH-555
BSH-506	GEH-003	NFH-002A	SAH-503	HJR-73I	DKH-001	GEH-034H	NFH-113
BSH-507	GEH-003A	NFH-003	SAH-504	HJR-73K	HJR-32B	GEH-513Z	NFH-114
BSH-509	GEH-003A-NW	NFH-003A	SAH-505	HJR-100	HJR-32AB	GEH-513	NFH-115
BSH-510	GEH-003A-NX	NFH-004	SAH-506	HJR-102A	HJR-33B	GEH-514	NFH-116

BSH-511	GEH-004A	NFH-004A	SAH-507	HJR-103A	HJR-34AB	GEH-509A	NFH-556
BSH-512	GEH-004A-NW	NFH-005	SAH-001Z	HJR-104A	HJR-34B	GEH-509B	NFH-557
BSH-513	GEH-004A-NX	NFH-005A	SAH-001A	HJR-106	HJR-36D	GEH-509C	NFH-558
BSH-514	GEH-006	NFH-006	SAH-002A	HJR-107	HJR-36DN	GEH-510A	NFH-559
BSH-515	GEH-007	NFH-006A	SAH-003A	BS-032	DKH-003	GEH-510B	NFH-560
BSH-516	GEH-007A	NFH-007	SAH-004A	BSH-501	DKH-501	GEH-510C	NFH-561
BSH-517	GEH-007B	NFH-008	SAH-001L	BSH-502	DKH-004	GEH-511A	NFH-562
BSH-519	GEH-008	NFH-009	SAH-002L	BSH-503	DKH-005	GEH-511B	NFH-563
BSH-520	GEH-008A	NFH-010	SAH-508Z	GEH-015	DKH-502	GEH-511C	NFH-564
BSH-522	GEH-009	NFH-011	SAH-508	GEH-016	DKH-503	GEH-512A	NFH-565
HJR-71/2	GEH-010	NFH-012	SAH-509	GEH-017	DKH-504	GEH-512B	NFH-566
HJR-71/2LN	GEH-011	NFH-014	SAH-510	BSH-556	DKH-505Z	GEH-512C	NFH-567
HJR-71/4	GEH-012	NFH-015	SAH-511	BSH-558	DKH-505	GEH-515	NFH-568
HJR-71/4LN	GEH-013	NFH-016	SAH-512	BSH-565	DKH-506	GEH-515A	GEH-581A
HJR-71/4WN	GEH-014	NFH-017	SAH-513Z	GEH-580	DKH-507	GEH-515B	GEH-582
HJR-71A	GEH-501	NFH-018	SAH-513	HJR-76B	DKH-508	GEH-515C	GEH-049
HJR-71B	GEH-504	NFH-019	SAH-514	HJR-76C	DKH-509	GEH-516	GEH-050
HJR-71F	HJR-1-NW	NFH-020	SAH-515	BSH-584	DKH-510	GEH-516A	GEH-052
HJR-72/2	HJR-1B	NFH-021	SAH-516	NFH-108	DKH-006	GEH-516B	GEH-053
HJR-72/2N	HJR-2AN	NFH-022	SAH-517	SWH-001	DKH-007	GEH-516C	GEH-054
HJR-72/4LN	HJR-2A-NW	NFH-023	SAH-518	SWH-001A	DKH-008	GEH-517	GEH-055
HJR-72A/2	HJR-2B	NFH-024	SAH-519	SWH-002	DKH-009	GEH-517A	GEH-056
HJR-73/2	HJR-2N	NFH-025	SAH-520	SWH-002A	DKH-010	GEH-518	GEH-057
HJR-73A/2	HJR-2-NW	NFH-026	ASH-501	SWH-003	DKH-011	GEH-518A	GEH-058
HJR-73B/2	HJR-3B	NFH-027	ASH-501A	SWH-003A	DKH-012	GEH-519	GEH-059
HJR-73D/2	HJR-3C	NFH-028	ASH-502	SWH-004	DKH-013	GEH-519A	GEH-060

HJR-73E/2	HJR-3CN	NFH-502	ASH-503	SWH-004A	DKH-511	GEH-520	GEH-061
HJR-73F	HJR-3C-NW	ODL-078	ASH-504	SWH-005	DKH-014	GEH-520A	GEH-062
HJR-73GA	HJR-3N	HJR-F8A	ASH-505	SWH-007	DKH-015	GEH-521	GEH-583
HJR-73J	HJR-3-NW	HJR-F10D	ASH-506	SWH-008	DKH-016	GEH-521A	GEH-584
HJR-74/2	HJR-4	HJR-F10E	ASH-507	SWH-009	DKH-017	GEH-522	GEH-063
HJR-74/4WN	HJR-4A	HJR-F4	ASH-508	SWH-501	DKH-018	GEH-522A	GEH-064
HJR-74/4WO	HJR-4AC	HJR-F4AD	ASH-509	SWH-502	DKH-019	GEH-523	GEH-065
HJR-74A/2	HJR-4ACN	HJR-F4B	ASH-510	SWH-503	DKH-512	GEH-523A	GEH-066
HJR-74AB/4W	HJR-4AC-NW	HJR-F4BA	ASH-511	SWH-010	DKH-513	GEH-524	GEH-067
HJR-74B/2	HJR-4AN	HJR-F4D	ASH-512	SWH-504	DKH-514	GEH-524A	GEH-585
HJR-74B/4	HJR-4A-NW	HJR-F10B	ASH-513	SWH-505Z	DKH-014Z	GEH-035	GEH-586
HJR-74D/4	HJR-4B	HJR-F10C	ASH-514	SWH-505	DKH-017Z	GEH-525	GEH-587
HJR-74E/4	HJR-4BAT	HJR-F7A	ASH-515	SWH-011	TLH-501	GEH-528	GEH-588
HJR-74G	HJR-4BAT-A	HJR-F2	ASH-516	SWH-506	TLH-502	GEH-529	GEH-589
HJR-75	HJR-4BT	HJR-F4A	ASH-517Z	SWH-006	TLH-503	HJR-1	GEH-590
HJR-76	HJR-4BT-A	HJR-F3	ASH-517	SWH-507	TLH-504	GEH-527Z	GEH-591
HJR-76A	HJR-4C	NFH-029	ASH-518	SWH-508	TLH-505	GEH-527	GEH-592
HJR-71/4W	HJR-4N	NFH-030	ASH-519	SWH-509	TLH-506	HJR-1N	HJR-2
HJR-72/4W	HJR-4-NW	NFH-031	ASH-520	SWH-510	TLH-507	HJR-62A	HJR-2A
HJR-71/4N	HJR-5	NFH-032	ASH-001A	SWH-511	TLH-501Z	GEH-526	HJR-3
HJR-71C/4W	HJR-5N	NFH-033	ASH-001L	SWH-512	TLH-508	GEH-037	GEH-593
HJR-71E	HJR-5BAZ	NFH-034	ASH-002A	SWH-513	TLH-509	GEH-038	BSH-003L
HJR-72/2LN	HJR-5BZ	HJR-80A	ASH-002L	SWH-514	TLH-510	GEH-039	BSH-004A
HJR-72/4WN	HJR-6	HJR-F2A	ASH-003A	SWH-515	TLH-511	GEH-040	BSH-004L
HJR-72A/4W	HJR-6B	NFH-009A	ASH-004A	SWH-509Z	TLH-512	GEH-532	BSH-005A
HJR-72C/4W	HJR-6BA	NFH-010A	ASH-001Z	SWH-516	PHH-501	GEH-533	BSH-006A

HJR-73/4N	HJR-6BAT	NFH-042	ASH-521	SWH-012	PHH-502	GEH-530	BSH-003Z
HJR-73A/4N	HJR-6BT	NFH-043	ASH-522	SWH-013	PHH-503	GEH-531	GEH-021
HJR-73/4W	HJR-6AN	NFH-044	ASH-523	SWH-014	PHH-504	HJR-18C	HJR-4AP
HJR-73A/4W	HJR-7	NFH-045	ASH-524	SWH-015	PHH-505	GEH-536	GEH-022
HJR-73A/4WN	HJR-8	NFH-046	ASH-525	SWH-016	PHH-506	GEH-537	GEH-023
HJR-73B/4W	HJR-9C	NFH-047	ASH-526	SWH-017	PHH-507	GEH-535	HJR-57D
HJR-73D/4W	HJR-9P	NFH-048	ASH-527	SWH-018	PHH-508	GEH-534	GEH-506
HJR-73E/4W	HJR-9PN	WG-001	ASH-521Z	SWH-019	JPH-501	HJR-62B	ULH-557
HJR-73G	HJR-10AC	WG-002	ASH-528	SWH-020	JPH-502	GEH-538	ULH-018
HJR-73H	HJR-10ACP	WG-003	ASH-529	SWH-021	NFH-045C	GEH-041Z	ULH-019
HJR-74/2LN	HJR-10ACPN	NFH-052	ASH-530	SWH-022	NFH-547	GEH-041A	ULH-020
HJR-74/4LN	HJR-10AD	NFH-053	ASH-531	SWH-023	NFH-548	GEH-041L	ULH-021
HJR-74/4N	HJR-10AP	NFH-054	ASH-532	SWH-024	NFH-549	GEH-042A	ULH-022
HJR-74/4W	HJR-10APN	NFH-055	ASH-533	SWH-025	NFH-550	GEH-042L	ULH-006A
HJR-74A/2LN	HJR-10B	NFH-056	ASH-534	SWH-026	NFH-551	GEH-039A	ULH-007A
HJR-74A/4W	HJR-10BD	NFH-031A	ASH-535	SWH-027	NFH-552	GEH-040A	ULH-008A
HJR-74A/4WN	HJR-10P	NFH-057	NFH-011A	SWH-517A	NFH-062B	GEH-539	ULH-532
HJR-74C/2L	HJR-10PN	NFH-058	NFH-012A	SWH-517B	NFH-063B	GEH-540	ULH-533
HJR-74E/4W	HJR-10SAC	NFH-043A	NFH-013A	SWH-517C	NFH-067B	GEH-541	ULH-016
BSH-001	HJR-11	NFH-044A	NFH-035	SWH-517D	NFH-077B	GEH-542	ULH-558
HJR-74A/4LN	HJR-14	NFH-048A	NFH-036	SWH-028	NFH-079B	GEH-530A	ULH-559
BSH-525	HJR-14A	NFH-025A	NFH-037	SWH-029	NFH-100	GEH-540Z	ULH-560
BSH-526	HJR-22B	NFH-045A	NFH-038	SWH-030	NFH-101	GEH-543	ULH-561Z
BSH-527	HJR-51	NFH-046A	NFH-040	SWH-031	NFH-102	GEH-036	ULH-562Z
BSH-528	HJR-52	NFH-503	NFH-041	SWH-032	NFH-103	GEH-036Z	ULH-561
HJR-73/4WN	HJR-53	NFH-504	NFH-049	SWH-033	NFH-104	GEH-545	ULH-536

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BSH-523	HJR-54	NFH-060	NFH-050	SWH-021N	NFH-105	GEH-546	ULH-537
BSH-523S	HJR-55	NFH-505	NFH-051	SWH-022N	NFH-553	GEH-547	ULH-538
BSH-524	HJR-56	NFH-506	NFH-059	SWH-023N	NFH-106	GEH-548	ULH-539
BSH-524S	HJR-56N		NFH-070Z	SWH-026N	NFH-107	GEH-549	ULH-541
BSH-529	HJR-57	NFH-507	NFH-070A	SWH-027N	NFH-109	GEH-550	ULH-562
BSH-513S	HJR-57N	NFH-508	NFH-071A	SWH-020ZN	NFH-110	GEH-551	BSH-551C
BSH-530	HJR-58	NFH-509	NFH-072A	SWH-026ZN	NFH-111	GEH-552	BSH-560
BSH-002	HJR-59	NFH-510	NFH-073A	SWH-020N	GEH-507	GEH-553	BSH-561
BSH-531	HJR-62	NFH-061Z	NFH-070L	SWH-034	GEH-508	GEH-554	BSH-562
NFH-507Z	HJR-62N	NFH-061A	NFH-071L	SWH-035	GEH-024	GEH-555	BSH-566
BSH-533	HJR-66	NFH-062A	NFH-039	GBH-501	GEH-025	GEH-556	BSH-003A
BSH-534	HJR-1BN	NFH-063A	NFH-081	GBH-502	GEH-026	GEH-549Z	GEH-018
BSH-512S	ODL-186	NFH-064A	NFH-084	GBH-503	GEH-019A	GEH-551Z	GEH-019
HJR-74E-1/4W	GEH-001	NFH-061L	NFH-087	ISH-503	GEH-027Z	GEH-553Z	OXF-27B
BSH-518	GEH-002	NFH-062L	NFH-088A	ISH-502	GEH-027A	GEH-027ZR	GEH-007AN
BSH-521	HJR-24A	NFH-063H	NFH-089A	ISH-501	GEH-028A	GEH-029R	HJR-10DP
BSH-515B	HJR-63	NFH-064H	NFH-090A	ISH-504	GEH-029A	GEH-545Z	HJR-10DPN
BSH-517S	HJR-64	NFH-065Z	NFH-091A	KRH-501	GEH-030A	GEH-548A	NFH-536
BSH-519S	HJR-65	NFH-065A	NFH-092A	KRH-502	GEH-031Z	GEH-558	NFH-537
BSH-529A	HJR-67	NFH-066A	NFH-093A	KRH-503	GEH-031A	GEH-559	NFH-538
BSH-535	HJR-68	NFH-067A	NFH-094A	ULH-501Z	GEH-032A	GEH-554A	NFH-539
BSH-516A	HJR-69	NFH-068A	NFH-095A	ULH-501	GEH-033A	GEH-555A	NFH-540
BSH-517A	HJR-80	NFH-065L	NFH-096A	ULH-502	GEH-034A	GEH-557	NFH-541
BSH-536	HJR-81	NFH-066L	NFH-097A	ULH-503	GEH-509	GEH-557A	ULH-551
BSH-537	HJR-82	NFH-067H	NFH-098A	ULH-504	GEH-510	GEH-560	ULH-552
BSH-538	HJR-83	NFH-068H	NFH-099A	ULH-502E	GEH-511	GEH-039B	ULH-553

BSH-539	HJR-84	NFH-069	ITH-001Z	ULH-505	GEH-512	GEH-040B	ULH-554
BSH-540	HJR-85	NFH-074	ITH-001A	ULH-505A	GEH-027L	GEH-561	ULH-555
BSH-541	HJR-86	NFH-075	ITH-002A	ULH-506	GEH-028L	GEH-562	ULH-556
BSH-542	HJR-87	NFH-511Z	ITH-003A	ULH-506A	NFH-112	GEH-563	ULH-010
BSH-543	HJR-88	NFH-511	ITH-004A	ULH-507	GEH-031L	GEH-564	ULH-011
BSH-544	HJR-89	NFH-512	ITH-001L	ULH-509Z	BSH-573	GEH-565	ULH-012
BSH-545	HJR-90	NFH-076	ITH-002L	ULH-509	BSH-574	GEH-566	ULH-013
BSH-546	HJR-91	NFH-513	ITH-005	ULH-514	BSH-568Z	GEH-567	ULH-014
BSH-547	HJR-92	NFH-515Z	ITH-009Z	ULH-514A	BSH-570Z	GEH-568	ULH-015
BSH-548	HJR-93	NFH-515	ITH-009	ULH-515	BSH-572Z	GEH-569	NFH-546
BSH-549	HJR-94	NFH-516	ITH-010	ULH-515A	BSH-575	GEH-570	NFH-086
BSH-550	HJR-95	NFH-517	ITH-501Z	ULH-516	BSH-576	GEH-544	ULH-023
BSH-551	HJR-96	NFH-002	ITH-501	ULH-517	BSH-577	GEH-571	ULH-526Z
BSH-552	HJR-97	NFH-518	ITH-502	ULH-518	BSH-009	GEH-572	ULH-527Z
BSH-552A	HJR-98	NFH-519	ITH-503	ULH-518A	BSH-578	GEH-573	ULH-529Z
BSH-553	HJR-18A	NFH-506A	ITH-504	ULH-519	BSH-579	GEH-043	BSH-571
BSH-553A	HJR-20A	NFH-074A	ITH-505	ULH-519A	BSH-580	GEH-574	BSH-572
BSH-554	HJR-23A	NFH-075A	ITH-506	ULH-512	BSH-581	GEH-051	ULH-017
BSH-554A	HJR-28A	NFH-077	ITH-507	ULH-513	BSH-582	HJR-6BC	ULH-535
BSH-555	HJR-29A	NFH-078	ITH-508	ULH-508	BSH-010	HJR-6C	ULH-534
BSH-555A	HJR-30A	NFH-079	ITH-509	ULH-508A	BSH-583	HJR-6AC	ULH-540
BSH-550B	HJR-3BA	NFH-080	ITH-510	ULH-520	BSH-585	GEH-575	BSH-550A
BSH-546A	HJR-3BA-NW	NFH-520	ITH-507Z	ULH-521	BSH-586	GEH-576	BSH-550C
BSH-546B	HJR-4BA	NFH-521	ITH-011	ULH-001	BSH-587	GEH-577	BSH-551A
BSH-546C	HJR-6N	NFH-524	ITH-012	ULH-001Z	BSH-588	GEH-578	BSH-551B
BSH-547A	HJR-6-NW	NFH-525	ITH-013	ULH-522	BSH-589	GEH-579	HJR-23

BSH-547B	HJR-6A	NFH-514	ITH-014	ULH-523	BSH-590	GEH-567A	GEH-004
BSH-547C	HJR-2C	NFH-082Z	ITH-015	ULH-524	BSH-591	GEH-568A	GEH-005
BSH-548A	HJR-2BN	NFH-082A	ITH-016	ULH-525	BSH-592	GEH-575A	GEH-505
BSH-548B	HJR-22A	NFH-082L	ITH-017	ULH-002	BSH-593	GEH-044	NFH-532
BSH-548C	HJR-25A	NFH-083A	ITH-018	ULH-501C	NFH-542	GEH-045	NFH-533
BSH-549A	HJR-26A	NFH-083L	ITH-006	ULH-502C	NFH-535Z	GEH-046	NFH-534
BSH-549B	GEH-005A	NFH-526	ITH-007	ULH-526	NFH-537Z	GEH-524B	NFH-535
BSH-549C	GEH-006A	NFH-527	ITH-008	ULH-527	NFH-539Z	GEH-047	ULH-547
BSH-557	HJR-5B	NFH-528	ULH-541A	ULH-528	NFH-061ZR	GEH-048	ULH-548
BSH-552B	HJR-9CN	NFH-529	ULH-542	ULH-529	NFH-063R	GEH-581	ULH-549
BSH-553B	GEH-020	NFH-530	ULH-542A	ULH-530	GEH-068	BSH-563	ULH-550
BSH-554B	BSH-008Z	NFH-522	ULH-543	ULH-531	GEH-069	BSH-564	ULH-006
BSH-555B	BSH-568	NFH-523	ULH-544	ULH-003	GEH-594	BSH-567	ULH-007
BSH-550D	ULH-565	NFH-085	ULH-545	ULH-004	GEH-595	BSH-007	ULH-008
BSH-559Z	ULH-566	NFH-085Z	ULH-546	ULH-005	GEH-596	BSH-007Z	ULH-009
BSH-559	ULH-567	NFH-531	BSH-569	BSH-562A	8812-S	BSH-008	SAH-521
NFH-078R	GEH-597	NFH-543	BSH-570	BSH-562B	88823	NFH-117	SAH-509A
NFH-544	SWH-517F	NFH-545	ULH-568	BSH-562C	88523	NFH-118	SAH-510A
KRH-504	EC402SU-UL	PHH-509	EM-EL-250WS	BSH-585A	882812	TLH-513	SAH-511A
ULH-571	EM-EL-425E-Q	GEH-598	EM-EL-250N	BSH-585B	REV-567A	TLH-514	SAH-515A
ULH-572	EM-EL-425B-Q	GEH-594Z	EM-EL-600N	EM-EL-250G-M	REV-568A	TLH-513Z	EM-EL-350E
BSH-585C	EM-EL-425V-Q	SWH-517H	EM-CG-750N	EM-EL-350G-M	REV-580	REV-029A	EM-EL-275EQ
SWH-517E	EM-EL-425G-Q	SWH-517G	EM-EL-275E-C	EM-EL-275N-HDM	REV-577	016707	EM-EL-275GQ
EM-EL-350G	EM-EL-200E	CMXCRPA 12100	EM-EL-600E-C	EM-EL-600N-HDM	REV-575A	016708	EM-EL-275VQ

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EM-EL-275E	EM-EL-225E	EC300K-UL	EM-CG-750E-C	EM-EL-800N-HDM	RXJ-13A	016709	EM-EL-275BQ
WLAxx131 4G4SL	OTLUxx10 2UAC10SL	OTATUxx1 34SL	HLPxx13/2I P	OLAxx131 4G4SL	HMAxx151 2G4SL	OMAxx131 4G4SL	OMAxx151 2G4SL
WLF0x164 SL	OTMUxx10 2UAC10SL	CMAxx131 4G4SL	CMAxx151 2G4SL	OTMPxx10 16G4SL	OLAxx151 2G4SL	OLPxx101 6G4SL	OLPxx101 4G4SL
WLG0x164 SL	OLUxx102 UAC10SL	OMPxx131 4G4SL	OMPxx151 2G4SL	OTLPxx13 14G4SL	OTMPxx10 14G4SL	OTMPxx13 14G4SL	WLAxx101 4G4SL
WLE0x164 SL	OMUxx102 UAC10SL	OTMAxx13 14G4SL	OTMAxx15 12G4SL	OMPxx101 6G4SL/OW HB	OTLPxx15 12G4SL	WLAxx101 6G4SL	OMPxx151 2G4SL/OW HB
WLIT0x164 SL	HMUxx102 UAC10SL	OTLPxx10 16G4SL	OTLPxx10 14G4SL	OLPxx131 4G4SL/OW HB	OMPxx101 4G4SL/OW HB	OMPxx131 4G4SL/OW HB	OTMAxx15 12G4SL/O WHB
WLAxx131 4G4SLU	CMUxx102 UAC10SL	OMAxx131 4G4SL/OW HB	OMAxx151 2G4SL/OW HB	OTLAxx13 14G4SL/O WHB	OLPxx151 2G4SL/OW HB	OTMAxx13 14G4SL/O WHB	OTLPxx10 14G4SL/O WHB
WLF0x162 USL	SATUxx10 2UAC10SL W	OLPxx101 6G4SL/OW HB	OLPxx101 4G4SL/OW HB	BSG6x10 W	OTLAxx15 12G4SL/O WHB	OTLPxx10 16G4SL/O WHB	BSTG6xW
WLG0x162 USL	OTLUxx10 2UAC10SL /OWHB	OTMPxx13 14G4SL/O WHB	OTMPxx15 12G4SL/O WHB	EXExx161I P	BSG3x10U AC17W	BSG6x10U AC17W	OTLAxx131 4G4SLUA C20
WLE0x162 USL	OTMUxx10 2UAC10SL /OWHB	BSG3x10 W	BSG4x10 W	OMExx164 SL	OMPxx1512 G4SLUAC 10	M5GU1002 03WH/IN	HMAxx1314 G4SLUAC 20
WLIT0x162 USL	OLUxx102 UAC10SL/ OWHB	BG1xU3AC 24W	BCG4xUA A10W	HMKR2016 4SL/HK	OLAxx1314 G4SLUAC 10	M5GU1002 03BK/IN	CMAxx1016 G4SLUAC 20
OLExx167 RN3IP55L	OMUxx102 UAC10SL/ OWHB	OLExx16F L3IP	OMExx163 IP	OTATFJP2 0154IPL/O	OTMAxx101 4G4SLUA C10	M5GU1001 43WH/IN	SWC42U0 75THUS
OMPxx101 6G4SL	OMPxx101 4G4SL	OXLExx16 725RN3IP5 5L	OTLUxx10 2UAC20SL	WLJP0505 4SL	OTMPxx151 2G4SLUA C10	M5GU1001 43BK/IN	CMTH1010 4SLUS
OLPxx131 4G4SL	OLPxx151 2G4SL	OXLExx16 7RN3IP55L	OTMUxx10 2UAC20SL	M5GU1003 05WH/IN	OTLAxx131 4G4SLUA C10	WMRRTHx x10Fx/1	HMTH1510 4SLUS
OTLAxx13 14G4SL	OTLAxx15 12G4SL	OLTH3016 4SL	OLUxx102 UAC20SL	M5GU1003 05BK/IN	HMAxx1314 G4SLUAC 10	OATFTH30 164SL	OATFTH30 104SLUS
OLAxx131 4G4SL/OW HB	WLAxx151 2G4SL	OMTH2516 4SL	OMUxx102 UAC20SL	M5GU1002 05WH/IN	CMAxx1016 G4SLUAC 10	HMTH1810 4SL/HK	WMRRTH1 310F2/1US
OTMPxx10 16G4SL/O WHB	OLAxx151 2G4SL/OW HB	OMTH3010 4SL	HMUxx102 UAC20SL	M5GU1002 05BK/IN	OMPxx1512 G4SLUAC 20	OMTH2010 4SLUS	OTLTH301 34SLUS

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OTLPxx13 14G4SL/O WHB	OTMPxx10 14G4SL/O WHB	HMTH1510 4SL	CMUxx102 UAC20SL	M5GU1001 45WH/IN	OLAx1314 G4SLUAC 20	WLTH0510 4SLUS	MSC52TH US
BSG6xB	OTLPxx15 12G4SL/O WHB	HLTH2510 4SL	SATUxx10 2UAC20SL W	M5GU1001 45BK/IN	OTMax101 4G4SLUA C20	OMTH2013 4SLUS	B4NS2075 UNUS
CSTH0510 4SLUS	BSCG3xU AAC20W	CMTH1010 4SL	OTLUxx10 2UAC20SL /OWHB	M5GU1003 03WH/IN	OTMPx151 2G4SLUA C20	MSC42TH US	HMJPxx15 234SLO
OMTH3010 4SLUS	WLJPxx15 134SL	CSTH0510 4SL	OTMUxx10 2UAC20SL /OWHB	M5GU1003 03BK/IN	OTMJPPxx1 5234IPLB	OTMJPPxx1 5224IPLB	HMJPxx15 224LO
MSC32TH US	WLJPxx15 124L	OTMTH20 104SL	OLUxx102 UAC20SL/ OWHB	OTMJPPxx1 54LB	OTMJPPxx1 5234LB	OTMJPPxx1 5224SLB	HMJPxx15 134SL/HK O
SWC32U0 75THUS	WLJPxx15 224SL	HMKR1516 4SL/HK	OMUxx102 UAC20SL/ OWHB	OTMJPPxx1 5234SLB	OTLJPxx1 5134IPLB	OTLJPxx1 54IPLB	HMJPxx15 4L/HKO
CSKR0515 4SL	CSJPxx15 134L	WLJPxx15 134L	WLJPxx15 124SL	OTMJPPxx1 5224LB	OTLJPxx1 5134LB	OTLJPxx1 54SLB	HMJPxx15 234SL/HK O
CMKR0815 4SL	CMJPxx15 134SL	WLJPxx15 234SL	WLJPxx15 234L	OTLJPxx1 5134SLB	OTLJPxx1 5234IPLB	OTLJPxx1 5224IPLB	HMJPxx15 224L/HKO
HMKR1515 4SL	CMJPxx15 124L	WLJPxx15 224L	CSJPxx15 134SL	OTLJPxx1 54LB	OTLJPxx1 5234LB	OTLJPxx1 5224SLB	HLJPxx151 34SLO
HMKR1815 4SL/HK	HMJPxx15 134SL	CSJPxx15 124SL	CSJPxx15 124L	OTLJPxx1 5234SLB	OATFJPxx 15134IPLB	OATFJPxx 154IPLB	HLJPxx154 LO
OMKR201 54SL	HMJPxx15 4L	CMJPxx15 134L	CMJPxx15 124SL	OTLJPxx1 5224LB	OATFJPxx 15134LB	OATFJPxx 154SLB	HLJPxx152 34SLO
OMKR251 54SL	HMJPxx15 234SL	HMJPxx15 134IPL	HMJPxx15 4IPL	OATFJPxx 15134SLB	OATFJPxx 15234IPLB	OATFJPxx 15224IPLB	HLJPxx152 24LO
OLKR4015 4SL	HMJPxx15 224L	HMJPxx15 134L	HMJPxx15 4SL	OATFJPxx 154LB	OATFJPxx 15234LB	OATFJPxx 15224SLB	OMJPxx15 134SLO
OMKR251 52USL	HMJPxx15 134SL/HK	HMJPxx15 234IPL	HMJPxx15 224IPL	OATFJPxx 15234SLB	OTATFJPx x15134IPL B	OTATFJPx x154IPLB	OMJPxx15 4LO
OTMKR20 154SL	HMJPxx15 4L/HK	HMJPxx15 234L	HMJPxx15 224SL	OATFJPxx 15224LB	OTATFJPx x15134LB	OTATFJPx x154SLB	OMJPxx15 234SLO
OTMKR20 153IPSL	HMJPxx15 234SL/HK	HMJPxx15 134IPL/HK	HMJPxx15 4IPL/HK	OTATFJPx x15134SLB	OTATFJPx x15234IPL B	OTATFJPx x15224IPL B	OMJPxx15 224LO
OTLKR401 53IPSL	HMJPxx15 224L/HK	HMJPxx15 134L/HK	HMJPxx15 4SL/HK	OTATFJPx x154LB	OTATFJPx x15234LB	OTATFJPx x15224SLB	OLJPxx151 34SLO

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OATRKR3 015RRFL3I P	HLJPxx151 34SL	HMJPxx15 234IPL/HK	HMJPxx15 224IPL/HK	OTATFJPx x15234SLB	OTATFSJP xx15134IP LB	OTSJPxx1 54IPLB	OLJPxx154 LO
OTLSAxx1 6254SL	HLJPxx154 L	HMJPxx15 234L/HK	HMJPxx15 224SL/HK	OTATFJPx x15224LB	OTATFSJP xx15134LB	OTATFSJP xx154SLB	OLJPxx152 34SLO
OMSAxx16 4SL	HLJPxx152 34SL	HLJPxx151 34IPL	HLJPxx154 IPL	OTATFSJP xx15134SL B	OTATFSJP xx15234IP LB	OTATFSJP xx15224IP LB	OLJPxx152 24LO
CMSAxx16 4SL	HLJPxx152 24L	HLJPxx151 34L	HLJPxx154 SL	OTATFSJP xx154LB	OTATFSJP xx15234LB	OTATFSJP xx15224SL B	OTSJPxx1 5134SLO
HMSAxx16 4SL	OMJPxx15 134SL	HLJPxx152 34IPL	HLJPxx152 24IPL	OTATFSJP xx15234SL B	WLJPxx15 134LBL	WLJPxx15 124SLBL	OTSJPxx1 54LO
SALDCTxx 10/4R	OMJPxx15 4L	HLJPxx152 34L	HLJPxx152 24SL	OTATFSJP xx15224LB	WLJPxx15 234SLBL	WLJPxx15 234LBL	OTSJPxx1 5234SLO
OMAXx131 4GSL	OMJPxx15 234SL	OMJPxx15 134IPL	OMJPxx15 4IPL	WLJPxx15 134SLBL	WLJPxx15 224LBL	CSJPxx15 134SLBL	OTSJPxx1 5224LO
HMAxx131 4G4SL	OMJPxx15 224L	OMJPxx15 134L	OMJPxx15 4SL	WLJPxx15 124LBL	CSJPxx15 124SLBL	CSJPxx15 124LBL	OTMJPxx1 5134SLO
OTMPxx15 12G4SL	OLJPxx151 34SL	OMJPxx15 234IPL	OMJPxx15 224IPL	WLJPxx15 224SLBL	CMJPxx15 134LBL	CMJPxx15 124SLBL	OTMJPxx1 54LO
WLKR0515 4SL	OLJPxx154 L	OMJPxx15 234L	OMJPxx15 224SL	CSJPxx15 134LBL	HMJPxx15 134IBL	HMJPxx15 4IPLBL	OTMJPxx1 5234SLO
WLKR0515 2USL	OLJPxx152 34SL	OLJPxx151 34IPL	OLJPxx154 IPL	CMJPxx15 134SLBL	HMJPxx15 134LBL	HMJPxx15 4SLBL	OTMJPxx1 5224LO
HMTHxx16 HD4SL	OLJPxx152 24L	OLJPxx151 34L	OLJPxx154 SL	CMJPxx15 124LBL	HMJPxx15 234IPLBL	HMJPxx15 224IPLBL	OTLJPxx1 5134SLO
HMTHxx16 HD4SL/HK	OTSJPxx1 5134SL	OLJPxx152 34IPL	OLJPxx152 24IPL	HMJPxx15 134SLBL	HMJPxx15 234LBL	HMJPxx15 224SLBL	OTLJPxx1 54LO
OMTHxx16 4SL	OTSJPxx1 54L	OLJPxx152 34L	OLJPxx152 24SL	HMJPxx15 4LBL	HMJPxx15 134IPL/HK BL	HMJPxx15 4IPL/HKBL	OTLJPxx1 5234SLO
OTMTHxx1 6HD4SL	OTSJPxx1 5234SL	OTSJPxx1 5134IPL	OTSJPxx1 54SL	HMJPxx15 234SLBL	HMJPxx15 134L/HKBL	HMJPxx15 4SL/HKBL	OTLJPxx1 5224LO
OATFTHxx 164SL	OTSJPxx1 5224L	OTSJPxx1 5134L	OTSJPxx1 5224IPL	HMJPxx15 224LBL	HMJPxx15 234IPL/HK BL	HMJPxx15 224IPL/HK BL	OATFJPxx 15134SLO
WLTHxx10 4SL	OTMJPxx1 5134SL	OTSJPxx1 5234IPL	OTSJPxx1 5224SL	HMJPxx15 134SL/HK BL	HMJPxx15 234L/HKBL	HMJPxx15 224SL/HK BL	OATFJPxx 154LO

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HMTHxx10 4SL	OTMJPxx1 54L	OTSJPxx1 5234L	OTMJPxx1 54IPL	HMJPxx15 4L/HKBL	HLJPxx151 34IPLBL	HLJPxx154 IPLBL	OATFJPxx 15234SLO
OMTHxx10 4SL	OTMJPxx1 5234SL	OTMJPxx1 5134IPL	OTMJPxx1 54SL	HMJPxx15 234SL/HK BL	HLJPxx151 34LBL	HLJPxx154 SLBL	OATFJPxx 15224LO
CSTHxx10 4SLUS/R	OTMJPxx1 5224L	OTMJPxx1 5134L	OTMJPxx1 5224IPL	HMJPxx15 224L/HKBL	HLJPxx152 34IPLBL	HLJPxx152 24IPLBL	OTATFJPx x15134SL O
OLTHxx10 4SLUS/R	OTLJPxx1 5134SL	OTMJPxx1 5234IPL	OTMJPxx1 5224SL	HLJPxx151 34SLBL	HLJPxx152 34LBL	HLJPxx152 24SLBL	OTATFJPx x154LO
CMTHxx10 4SLUS/R	OTLJPxx1 54L	OTMJPxx1 5234L	OTLJPxx1 54IPL	HLJPxx154 LBL	OMJPxx15 134IPLBL	OMJPxx15 4IPLBL	OTATFJPx x15234SL O
OMITxx104 L/R	OTLJPxx1 5234SL	OTLJPxx1 5134IPL	OTLJPxx1 54SL	HLJPxx152 34SLBL	OMJPxx15 134LBL	OMJPxx15 4SLBL	OTATFJPx x15224LO
OLITxx104 L/R	OTLJPxx1 5224L	OTLJPxx1 5134L	OTLJPxx1 5224IPL	HLJPxx152 24LBL	OMJPxx15 234IPLBL	OMJPxx15 224IPLBL	OTATFSJP xx15134SL O
OTLUxx13 2UAC10SL	OATFJPxx 15134SL	OTLJPxx1 5234IPL	OTLJPxx1 5224SL	OMJPxx15 134SLBL	OMJPxx15 234LBL	OMJPxx15 224SLBL	OTATFSJP xx154LO
OTMUxx13 2UAC10SL	OATFJPxx 154L	OTLJPxx1 5234L	OATFJPxx 154IPL	OMJPxx15 4LBL	OLJPxx151 34IPLBL	OLJPxx154 IPLBL	OTATFSJP xx15234SL O
OLUxx132 UAC10SL	OATFJPxx 15234SL	OATFJPxx 15134IPL	OATFJPxx 154SL	OMJPxx15 234SLBL	OLJPxx151 34LBL	OLJPxx154 SLBL	OTATFSJP xx15224LO
OMUxx132 UAC10SL	OATFJPxx 15224L	OATFJPxx 15134L	OATFJPxx 15224IPL	OMJPxx15 224LBL	OLJPxx152 34IPLBL	OLJPxx152 24IPLBL	WLJPxx15 134SLW
HMUxx132 UAC10SL	OTATFJPx x15134SL	OATFJPxx 15234IPL	OATFJPxx 15224SL	OLJPxx151 34SLBL	OLJPxx152 34LBL	OLJPxx152 24SLBL	WLJPxx15 124LW
CMUxx132 UAC10SL	OTATFJPx x154L	OATFJPxx 15234L	OTATFJPx x154IPL	OLJPxx154 LBL	OTSJPxx1 5134IPLBL	OTSJPxx1 54SLBL	WLJPxx15 224SLW
SATUxx13 2UAC10SL W	OTATFJPx x15234SL	OTATFJPx x15134IPL	OTATFJPx x154SL	OLJPxx152 34SLBL	OTSJPxx1 5134LBL	OTSJPxx1 5224IPLBL	CSJPxx15 134LW
OTLUxx13 2UAC10SL /OWHB	OTATFJPx x15224L	OTATFJPx x15134L	OTATFJPx x15224IPL	OLJPxx152 24LBL	OTSJPxx1 5234IPLBL	OTSJPxx1 5224SLBL	CMJPxx15 134SLW
OTMUxx13 2UAC10SL /OWHB	OTATFSJP xx15134SL	OTATFJPx x15234IPL	OTATFJPx x15224SL	OTSJPxx1 5134SLBL	OTSJPxx1 5234LBL	OTMJPxx1 54IPLBL	CMJPxx15 124LW
OLUxx132 UAC10SL/ OWHB	OTATFSJP xx154L	OTATFJPx x15234L	OTSJPxx1 54IPL	OTSJPxx1 54LBL	OTMJPxx1 5134IPLBL	OTMJPxx1 54SLBL	HMJPxx15 134SLW

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OMUxx132 UAC10SL/ OWHB	OTATFSJP xx15234SL	OTATFSJP xx15134IP L	OTATFSJP xx154SL	OTSJPxx1 5234SLBL	OTMJPxx1 5134LBL	OTMJPxx1 5224IPLBL	HMJPxx15 4LW
OTLUxx13 2UAC20SL	OTATFSJP xx15224L	OTATFSJP xx15134L	OTATFSJP xx15224IP L	OTSJPxx1 5224LBL	OTMJPxx1 5234IPLBL	OTMJPxx1 5224SLBL	HMJPxx15 234SLW
OTMUxx13 2UAC20SL	WLJPxx15 134SLB	OTATFSJP xx15234IP L	OTATFSJP xx15224SL	OTMJPxx1 5134SLBL	OTMJPxx1 5234LBL	OTLJPxx1 54IPLBL	HMJPxx15 224LW
OLUxx132 UAC20SL	WLJPxx15 124LB	OTATFSJP xx15234L	WLJPxx15 124SLB	OTMJPxx1 54LBL	OTLJPxx1 5134IPLBL	OTLJPxx1 54SLBL	HMJPxx15 134SL/HK W
OMUxx132 UAC20SL	WLJPxx15 224SLB	WLJPxx15 134LB	WLJPxx15 234LB	OTMJPxx1 5234SLBL	OTLJPxx1 5134LBL	OTLJPxx1 5224IPLBL	HMJPxx15 4L/HKW
HMUxx132 UAC20SL	CSJPxx15 134LB	WLJPxx15 234SLB	CSJPxx15 134SLB	OTMJPxx1 5224LBL	OTLJPxx1 5234IPLBL	OTLJPxx1 5224SLBL	HMJPxx15 234SL/HK W
CMUxx132 UAC20SL	CMJPxx15 134SLB	WLJPxx15 224LB	CSJPxx15 124LB	OTLJPxx1 5134SLBL	OTLJPxx1 5234LBL	OATFJPxx 154IPLBL	HMJPxx15 224L/HKW
SATUxx13 2UAC20SL W	CMJPxx15 124LB	CSJPxx15 124SLB	CMJPxx15 124SLB	OTLJPxx1 54LBL	OATFJPxx 15134IPLB L	OATFJPxx 154SLBL	HLJPxx151 34SLW
OTLUxx13 2UAC20SL /OWHB	HMJPxx15 134SLB	CMJPxx15 134LB	HMJPxx15 4IPLB	OTLJPxx1 5234SLBL	OATFJPxx 15134LBL	OATFJPxx 15224IPLB L	HLJPxx154 LW
OTMUxx13 2UAC20SL /OWHB	HMJPxx15 4LB	HMJPxx15 134IPLB	HMJPxx15 4SLB	OTLJPxx1 5224LBL	OATFJPxx 15234IPLB L	OATFJPxx 15224SLB L	HLJPxx152 34SLW
OLUxx132 UAC20SL/ OWHB	HMJPxx15 234SLB	HMJPxx15 134LB	HMJPxx15 224IPLB	OATFJPxx 15134SLB L	OATFJPxx 15234LBL	OTATFJPx x154IPLBL	HLJPxx152 24LW
OMUxx132 UAC20SL/ OWHB	HMJPxx15 224LB	HMJPxx15 234IPLB	HMJPxx15 224SLB	OATFJPxx 154LBL	OTATFJPx x15134IPL BL	OTATFJPx x154SLBL	OMJPxx15 134SLW
OMAx1314 G4SLUAC 10	HLJPxx151 34SLB	HMJPxx15 234LB	HLJPxx154 IPLB	OATFJPxx 15234SLB L	OTATFJPx x15134LBL	OTATFJPx x15224IPL BL	OMJPxx15 4LW
OLAx1014 G4SLUAC 10	HLJPxx154 LB	HLJPxx151 34IPLB	HLJPxx154 SLB	OATFJPxx 15224LBL	OTATFJPx x15234IPL BL	OTATFJPx x15224SLB L	OMJPxx15 234SLW
OLPx1512 G4SLUAC 10	HLJPxx152 34SLB	HLJPxx151 34LB	HLJPxx152 24IPLB	OTATFJPx x15134SLB L	OTATFJPx x15234LBL	OTSJPxx1 54IPLBL	OMJPxx15 224LW
OTMAx131 4G4SLUA C10	HLJPxx152 24LB	HLJPxx152 34IPLB	HLJPxx152 24SLB	OTATFJPx x154LBL	OTATFSJP xx15134IP LBL	OTATFSJP xx154SLBL	OLJPxx151 34SLW
OTLAx101 4G4SLUA C10	OMJPxx15 134SLB	HLJPxx152 34LB	OMJPxx15 4IPLB	OTATFJPx x15234SLB L	OTATFSJP xx15134LB L	OTATFSJP xx15224IP LBL	OLJPxx154 LW

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OTLPx151 2G4SLUA C10	OMJPxx15 4LB	OMJPxx15 134IPLB	OMJPxx15 4SLB	OTATFJPx xx15224LBL	OTATFSJP xx15234IP LBL	OTATFSJP xx15224SL BL	OLJPxx152 34SLW
HMAx1016 G4SLUAC 10	OMJPxx15 234SLB	OMJPxx15 134LB	OMJPxx15 224IPLB	OTATFSJP xx15134SL BL	OTATFSJP xx15234LB L	WLJPxx15 124SLO	OLJPxx152 24LW
OMAx1314 G4SLUAC 20	OMJPxx15 224LB	OMJPxx15 234IPLB	OMJPxx15 224SLB	OTATFSJP xx154LBL	WLJPxx15 134LO	WLJPxx15 234LO	OTSJPxx1 5134SLW
OLAx1014 G4SLUAC 20	OLJPxx151 34SLB	OMJPxx15 234LB	OLJPxx154 IPLB	OTATFSJP xx15234SL BL	WLJPxx15 234SLO	CSJPxx15 134SLO	OTSJPxx1 54LW
OLPx1512 G4SLUAC 20	OLJPxx154 LB	OLJPxx151 34IPLB	OLJPxx154 SLB	OTATFSJP xx15224LB L	WLJPxx15 224LO	CSJPxx15 124LO	OTSJPxx1 5234SLW
OTMAx131 4G4SLUA C20	OLJPxx152 34SLB	OLJPxx151 34LB	OLJPxx152 24IPLB	WLJPxx15 134SLO	CSJPxx15 124SLO	CMJPxx15 124SLO	OTSJPxx1 5224LW
OTLx101 4G4SLUA C20	OLJPxx152 24LB	OLJPxx152 34IPLB	OLJPxx152 24SLB	WLJPxx15 124LO	CMJPxx15 134LO	HMJPxx15 4IPLB	OTMJPxx1 5134SLW
OTLPx151 2G4SLUA C20	OTSJPxx1 5134SLB	OLJPxx152 34LB	OTSJPxx1 54SLB	WLJPxx15 224SLO	HMJPxx15 134IPLB	HMJPxx15 4SLO	OTMJPxx1 54LW
HMAx1016 G4SLUAC 20	OTSJPxx1 54LB	OTSJPxx1 5134IPLB	OTSJPxx1 5224IPLB	CSJPxx15 134LO	HMJPxx15 134LO	HMJPxx15 224IPLB	OTMJPxx1 5234SLW
OMKRxx16 3IPSL	OTSJPxx1 5234SLB	OTSJPxx1 5134LB	OTSJPxx1 5224SLB	CMJPxx15 134SLO	HMJPxx15 234IPLB	HLJPxx152 34LY	OTMJPxx1 5224LW
WLKRxx16 4SL	OTSJPxx1 5224LB	OTSJPxx1 5234IPLB	OTMJPxx1 54IPLB	CMJPxx15 124LO	HLJPxx152 34SLY	OMJPxx15 134IPLY	OTLJPxx1 5134SLW
HMKRxx16 4SL/HK	OTMJPxx1 5134SLB	OTSJPxx1 5234LB	OTMJPxx1 54SLB	HMJPxx15 134SLO	HLJPxx152 24LY	OMJPxx15 134LY	OTLJPxx1 54LW
OMKRxx16 2USL	HMJPxx15 224SLO	OTMJPxx1 5134IPLB	OATFJPxx 15234IPL W	HMJPxx15 4LO	OMJPxx15 134SLY	OMJPxx15 234IPLY	OTLJPxx1 5234SLW
OTATFJPX X154IPL/IB	HMJPxx15 4IPL/HKO	OTMJPxx1 5134LB	OATFJPxx 15234LW	OATFJPxx 15224IPL W	OMJPxx15 4LY	OMJPxx15 234LY	OTLJPxx1 5224LW
OTATFJPX X154IPL/B	HMJPxx15 4SL/HKO	OATFJPxx 154LW	OTATFJPx x15134IPL W	OATFJPxx 15224SLW	OMJPxx15 234SLY	OLJPxx151 34IPLY	OATFJPxx 15134SLW
OTATFJPX X154IPL/O	HMJPxx15 224IPL/HK O	OATFJPxx 15234SLW	OTATFJPx x15134LW	OTATFJPx x154IPLW	OMJPxx15 224LY	OLJPxx151 34LY	HLJPxx152 24SLY
OTATFJPX X154IPL/G	HMJPxx15 224SL/HK O	OATFJPxx 15224LW	OTATFJPx x15234IPL W	OTATFJPx x154SLW	OLJPxx151 34SLY	OLJPxx152 34IPLY	OMJPxx15 4IPLY

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OTATFJPX X154IPL/G Y	HLJPxx154 IPLO	OTATFJPx x15134SL W	OTATFJPx x15234LW	OTATFJPx x15224IPL W	OLJPxx154 LY	OLJPxx152 34LY	OMJPxx15 4SLY
OTATFJPX X154IPL/W	HLJPxx154 SLO	OTATFJPx x154LW	OTATFSJP xx15134IP LW	OTATFJPx x15224SL W	OLJPxx152 34SLY	OTSJPxx1 5134IPLY	OMJPxx15 224IPLY
HMJPxx15 234LO	HLJPxx152 24IPLO	OTATFJPx x15234SL W	OTATFSJP xx15134L W	OTATFSJP xx154SLW	OLJPxx152 24LY	OTSJPxx1 5134LY	OMJPxx15 224SLY
HMJPxx15 134IPL/HK O	HLJPxx152 24SLO	OTATFJPx x15224LW	OTATFSJP xx15234IP LW	OTATFSJP xx15224IP LW	OTSJPxx1 5134SLY	OTSJPxx1 5234IPLY	OLJPxx154 IPLY
HMJPxx15 134L/HKO	OMJPxx15 4IPLO	OTATFSJP xx15134SL W	OTATFSJP xx15234L W	OTATFSJP xx15224SL W	OTSJPxx1 54LY	OTSJPxx1 5234LY	OLJPxx154 SLY
HMJPxx15 234IPL/HK O	OMJPxx15 4SLO	OTATFSJP xx154LW	WLJPxx15 134LR	WLJPxx15 124SLR	OTSJPxx1 5234SLY	OTMJPxx1 5134IPLY	OLJPxx152 24IPLY
HMJPxx15 234L/HKO	OMJPxx15 224IPLO	OTATFSJP xx15234SL W	WLJPxx15 234SLR	WLJPxx15 234LR	OTSJPxx1 5224LY	OTMJPxx1 5134LY	OLJPxx152 24SLY
HLJPxx151 34IPLO	OMJPxx15 224SLO	OTATFSJP xx15224L W	WLJPxx15 224LR	CSJPxx15 134SLR	OTMJPxx1 5134SLY	OTMJPxx1 5234IPLY	OTSJPxx1 54IPLY
HLJPxx151 34LO	OLJPxx154 IPLO	WLJPxx15 134SLR	CSJPxx15 124SLR	CSJPxx15 124LR	OTMJPxx1 54LY	OTMJPxx1 5234LY	OTSJPxx1 54SLY
HLJPxx152 34IPLO	OLJPxx154 SLO	WLJPxx15 124LR	CMJPxx15 134LR	CMJPxx15 124SLR	OTMJPxx1 5234SLY	OTLJPxx1 5134IPLY	OTSJPxx1 5224IPLY
HLJPxx152 34LO	OLJPxx152 24IPLO	WLJPxx15 224SLR	HMJPxx15 134IPLR	HMJPxx15 4IPLR	OTMJPxx1 5224LY	OTLJPxx1 5134LY	OTSJPxx1 5224SLY
OMJPxx15 134IPLO	OLJPxx152 24SLO	CSJPxx15 134LR	HMJPxx15 134LR	HMJPxx15 4SLR	OTLJPxx1 5134SLY	OTLJPxx1 5234IPLY	OTMJPxx1 54IPLY
OMJPxx15 134LO	OTSJPxx1 54SLO	CMJPxx15 134SLR	HMJPxx15 234IPLR	HMJPxx15 224IPLR	OTLJPxx1 54LY	OTLJPxx1 5234LY	OTMJPxx1 54SLY
OMJPxx15 234IPLO	OTSJPxx1 5224IPLO	CMJPxx15 124LR	HMJPxx15 234LR	HMJPxx15 224SLR	OTLJPxx1 5234SLY	OATFJPxx 15134IPLY	OTMJPxx1 5224IPLY
OMJPxx15 234LO	OTSJPxx1 5224SLO	HMJPxx15 134SLR	HMJPxx15 134IPL/HK R	HMJPxx15 4IPL/HKR	OTLJPxx1 5224LY	OATFJPxx 15134LY	OTMJPxx1 5224SLY
OLJPxx151 34IPLO	OTMJPxx1 54IPLO	HMJPxx15 4LR	HMJPxx15 134L/HKR	HMJPxx15 4SL/HKR	OATFJPxx 15134SLY	OATFJPxx 15234IPLY	OTLJPxx1 54IPLY
OLJPxx151 34LO	OTMJPxx1 54SLO	HMJPxx15 234SLR	HMJPxx15 234IPL/HK R	HMJPxx15 224IPL/HK R	OATFJPxx 154LY	OATFJPxx 15234LY	OTLJPxx1 54SLY

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OLJPxx152 34IPLO	OTMJPxx1 5224IPLO	HMJPxx15 224LR	HMJPxx15 234L/HKR	HMJPxx15 224SL/HK R	OATFJPxx 15234SLY	OTATFJPx x15134IPL Y	OTLJPxx1 5224IPLY
OLJPxx152 34LO	OTMJPxx1 5224SLO	HMJPxx15 134SL/HK R	HLJPxx151 34IPLR	HLJPxx154 IPLR	OATFJPxx 15224LY	OTATFJPx x15134LY	OTLJPxx1 5224SLY
OTSJPxx1 5134IPLO	OTLJPxx1 54IPLO	HMJPxx15 4L/HKR	HLJPxx151 34LR	HLJPxx154 SLR	OTATFJPx x15234SLY	OTATFJPx x15234IPL Y	OATFJPxx 154IPLY
OTSJPxx1 5134LO	OTLJPxx1 54SLO	HMJPxx15 234SL/HK R	HLJPxx152 34IPLR	HLJPxx152 24IPLR	OTATFJPx x15224LY	OTATFJPx x15234LY	OATFJPxx 154SLY
OTSJPxx1 5234IPLO	OTLJPxx1 5224IPLO	HMJPxx15 224L/HKR	HLJPxx152 34LR	HLJPxx152 24SLR	OTATFJPx x15134SLY	OTATFSJP xx15134IP LY	OATFJPxx 15224IPLY
OTSJPxx1 5234LO	OTLJPxx1 5224SLO	HLJPxx151 34SLR	OMJPxx15 134IPLR	OMJPxx15 4IPLR	OTATFJPx x154LY	OTATFSJP xx15134LY	OATFJPxx 15224SLY
OTMJPxx1 5134IPLO	OATFJPxx 154IPLO	HLJPxx154 LR	OMJPxx15 134LR	OMJPxx15 4SLR	OTATFSJP xx15134SL Y	OTATFSJP xx15234IP LY	OTATFJPx x154IPLY
OTMJPxx1 5134LO	OATFJPxx 154SLO	HLJPxx152 34SLR	OMJPxx15 234IPLR	OMJPxx15 224IPLR	OTATFSJP xx154LY	OTATFSJP xx15234LY	OTATFJPx x154SLY
OTMJPxx1 5234IPLO	OATFJPxx 15224IPLO	HLJPxx152 24LR	OMJPxx15 234LR	OMJPxx15 224SLR	OTATFSJP xx15234SL Y	WLJPxx15 134LIB	OTATFJPx x15224IPL Y
OTMJPxx1 5234LO	OATFJPxx 15224SLO	OMJPxx15 134SLR	OLJPxx151 34IPLR	OLJPxx154 IPLR	OTATFSJP xx15224LY	WLJPxx15 234SLIB	OTATFJPx x15224SLY
OTLJPxx1 5134IPLO	OTATFJPx x154IPLO	OMJPxx15 4LR	OLJPxx151 34LR	OLJPxx154 SLR	WLJPxx15 134SLIB	WLJPxx15 224LIB	OTATFSJP xx154SLY
OTLJPxx1 5134LO	OTATFJPx x154SLO	OMJPxx15 234SLR	OLJPxx152 34IPLR	OLJPxx152 24IPLR	WLJPxx15 124LIB	CSJPxx15 124SLIB	OTATFSJP xx15224IP LY
OTLJPxx1 5234IPLO	OTATFJPx x15224IPL O	OMJPxx15 224LR	OLJPxx152 34LR	OLJPxx152 24SLR	WLJPxx15 224SLIB	CMJPxx15 134LIB	OTATFSJP xx15224SL Y
OTLJPxx1 5234LO	OTATFJPx x15224SL O	OLJPxx151 34SLR	OTSJPxx1 5134IPLR	OTSJPxx1 54IPLR	CSJPxx15 134LIB	HMJPxx15 134IPLIB	WLJPxx15 124SLIB
OATFJPxx 15134IPLO	OTSJPxx1 54IPLO	OLJPxx154 LR	OTSJPxx1 5134LR	OTSJPxx1 54SLR	CMJPxx15 134SLIB	HMJPxx15 134LIB	WLJPxx15 234LIB
OATFJPxx 15134LO	OTATFSJP xx154SLO	OLJPxx152 34SLR	OTSJPxx1 5234IPLR	OTSJPxx1 5224IPLR	CMJPxx15 124LIB	HMJPxx15 234IPLIB	CSJPxx15 134SLIB
OATFJPxx 15234IPLO	OTATFSJP xx15224IP LO	OLJPxx152 24LR	OTSJPxx1 5234LR	OTSJPxx1 5224SLR	HMJPxx15 134SLIB	HMJPxx15 234LIB	CSJPxx15 124LIB

OATFJPxx 15234LO	OTATFSJP xx15224SL O	OTSJPxx1 5134SLR	OTMJPxx1 5134IPLR	OTMJPxx1 54IPLR	HMJPxx15 4LIB	HMJPxx15 134IPL/HK B	CMJPxx15 124SLIB
OTATFJPx x15134IPL O	WLJPxx15 124SLW	OTSJPxx1 54LR	OTMJPxx1 5134LR	OTMJPxx1 54SLR	HMJPxx15 234SLIB	HMJPxx15 134L/HKB	HMJPxx15 4IPLIB
OTATFJPx x15134LO	WLJPxx15 234LW	OTSJPxx1 5234SLR	OTMJPxx1 5234IPLR	OTMJPxx1 5224IPLR	HMJPxx15 224LIB	HMJPxx15 234IPL/HK B	HMJPxx15 4SLIB
OTATFJPx x15234IPL O	CSJPxx15 134SLW	OTSJPxx1 5224LR	OTMJPxx1 5234LR	OTMJPxx1 5224SLR	HMJPxx15 134SL/HK B	HMJPxx15 234L/HKB	HMJPxx15 224IPLIB
OTATFJPx x15234LO	CSJPxx15 124LW	OTMJPxx1 5134SLR	OTLJPxx1 5134IPLR	OTLJPxx1 54IPLR	HMJPxx15 4L/HKB	HLJPxx151 34IPLIB	HMJPxx15 224SLIB
OTATFSJP xx15134IP LO	CMJPxx15 124SLW	OTMJPxx1 54LR	OTLJPxx1 5134LR	OTLJPxx1 54SLR	HMJPxx15 234SL/HK B	HLJPxx151 34LIB	HMJPxx15 4IPL/HKB
OTATFSJP xx15134LO	HMJPxx15 4IPLW	OTMJPxx1 5234SLR	OTLJPxx1 5234IPLR	OTLJPxx1 5224IPLR	HMJPxx15 224L/HKB	HLJPxx152 34IPLIB	HMJPxx15 4SL/HKB
OTATFSJP xx15234IP LO	HMJPxx15 4SLW	OTMJPxx1 5224LR	OTLJPxx1 5234LR	OTLJPxx1 5224SLR	HLJPxx151 34SLIB	HLJPxx152 34LIB	HMJPxx15 224IPL/HK B
OTATFSJP xx15234LO	HMJPxx15 224IPLW	OTLJPxx1 5134SLR	OATFJPxx 15134IPLR	OATFJPxx 154IPLR	HLJPxx154 LIB	OMJPxx15 134IPLIB	HMJPxx15 224SL/HK B
WLJPxx15 134LW	HMJPxx15 224SLW	OTLJPxx1 54LR	OATFJPxx 15134LR	OATFJPxx 154SLR	HLJPxx152 34SLIB	OMJPxx15 134LIB	HLJPxx154 IPLIB
WLJPxx15 234SLW	HMJPxx15 4IPL/HKW	OTLJPxx1 5234SLR	OATFJPxx 15234IPLR	OATFJPxx 15224IPLR	HLJPxx152 24LIB	OMJPxx15 234IPLIB	HLJPxx154 SLIB
WLJPxx15 224LW	HMJPxx15 4SL/HKW	OTLJPxx1 5224LR	OATFJPxx 15234LR	OATFJPxx 15224SLR	OMJPxx15 134SLIB	OMJPxx15 234LIB	HLJPxx152 24IPLIB
CSJPxx15 124SLW	HMJPxx15 224IPL/HK W	OATFJPxx 15134SLR	OTATFJPx x15134IPL R	OTATFJPx x154IPLR	OMJPxx15 4LIB	OLJPxx151 34IPLIB	HLJPxx152 24SLIB
CMJPxx15 134LW	HMJPxx15 224SL/HK W	OATFJPxx 154LR	OTATFJPx x15134LR	OTATFJPx x154SLR	OMJPxx15 234SLIB	OLJPxx151 34LIB	OMJPxx15 4IPLIB
HMJPxx15 134IPLW	HLJPxx154 IPLW	OATFJPxx 15234SLR	OTATFJPx x15234IPL R	OTATFJPx x15224IPL R	OMJPxx15 224LIB	OLJPxx152 34IPLIB	OMJPxx15 4SLIB
HMJPxx15 134LW	HLJPxx154 SLW	OATFJPxx 15224LR	OTATFJPx x15234LR	OTATFJPx x15224SL R	OLJPxx151 34SLIB	OLJPxx152 34LIB	OMJPxx15 224IPLIB
HMJPxx15 234IPLW	HLJPxx152 24IPLW	OTATFJPx x15134SL R	OTATFSJP xx15134IP LR	OTATFSJP xx154SLR	OLJPxx154 LIB	OTSJPxx1 5134IPLIB	OMJPxx15 224SLIB

HMJPxx15 234LW	HLJPxx152 24SLW	OTATFJPx x154LR	OTATFSJP xx15134LR	OTATFSJP xx15224IP LR	OLJPxx152 34SLIB	OTSJPxx1 5134LIB	OLJPxx154 IPLIB
HMJPxx15 134IPL/HK W	OMJPxx15 4IPLW	OTATFJPx x15234SL R	OTATFSJP xx15234IP LR	OTATFSJP xx15224SL R	OLJPxx152 24LIB	OTSJPxx1 5234IPLIB	OLJPxx154 SLIB
HMJPxx15 134L/HKW	OMJPxx15 4SLW	OTATFJPx x15224LR	OTATFSJP xx15234LR	WLJPxx15 124SLY	OTSJPxx1 5134SLIB	OTSJPxx1 5234LIB	OLJPxx152 24IPLIB
HMJPxx15 234IPL/HK W	OMJPxx15 224IPLW	OTATFSJP xx15134SL R	WLJPxx15 134LY	WLJPxx15 234LY	OTSJPxx1 54LIB	OTMJPxx1 5134IPLIB	OLJPxx152 24SLIB
HMJPxx15 234L/HKW	OMJPxx15 224SLW	OTATFSJP xx154LR	WLJPxx15 234SLY	CSJPxx15 134SLY	OTSJPxx1 5234SLIB	OTMJPxx1 5134LIB	OTSJPxx1 54IPLIB
HLJPxx151 34IPLW	OLJPxx154 IPLW	OTATFSJP xx15234SL R	WLJPxx15 224LY	CSJPxx15 124LY	OTSJPxx1 5224LIB	OTMJPxx1 5234IPLIB	OTSJPxx1 54SLIB
HLJPxx151 34LW	OLJPxx154 SLW	OTATFSJP xx15224LR	CSJPxx15 124SLY	CMJPxx15 124SLY	OTMJPxx1 5134SLIB	OTMJPxx1 5234LIB	OTSJPxx1 5224IPLIB
HLJPxx152 34IPLW	OLJPxx152 24IPLW	WLJPxx15 134SLY	CMJPxx15 134LY	HMJPxx15 4IPLY	OTMJPxx1 54LIB	OTLJPxx1 5134IPLIB	OTSJPxx1 5224SLIB
HLJPxx152 34LW	OLJPxx152 24SLW	WLJPxx15 124LY	HMJPxx15 134IPLY	HMJPxx15 4SLY	OTMJPxx1 5234SLIB	OTLJPxx1 5134LIB	OTMJPxx1 54IPLIB
OMJPxx15 134IPLW	OTSJPxx1 54IPLW	WLJPxx15 224SLY	HMJPxx15 134LY	HMJPxx15 224IPLY	OTMJPxx1 5224LIB	OTLJPxx1 5234IPLIB	OTMJPxx1 54SLIB
OMJPxx15 134LW	OTSJPxx1 54SLW	CSJPxx15 134LY	HMJPxx15 234IPLY	HMJPxx15 224SLY	OTLJPxx1 5134SLIB	OTLJPxx1 5234LIB	OTMJPxx1 5224IPLIB
OMJPxx15 234IPLW	OTSJPxx1 5224IPLW	CMJPxx15 134SLY	HMJPxx15 234LY	HMJPxx15 4IPL/HKY	OTLJPxx1 54LIB	OATFJPxx 15134IPLI B	OTMJPxx1 5224SLIB
OMJPxx15 234LW	OTSJPxx1 5224SLW	CMJPxx15 124LY	HMJPxx15 134IPL/HK Y	HMJPxx15 4SL/HKY	OTLJPxx1 5234SLIB	OATFJPxx 15134LIB	OTLJPxx1 54IPLIB
OLJPxx151 34IPLW	OTMJPxx1 54IPLW	HMJPxx15 134SLY	HMJPxx15 134L/HKY	HMJPxx15 224IPL/HK Y	OTLJPxx1 5224LIB	OATFJPxx 15234IPLI B	OTLJPxx1 54SLIB
OLJPxx151 34LW	OTMJPxx1 54SLW	HMJPxx15 4LY	HMJPxx15 234IPL/HK Y	HMJPxx15 224SL/HK Y	OATFJPxx 15134SLIB	OATFJPxx 15234LIB	OTLJPxx1 5224IPLIB
OLJPxx152 34IPLW	OTMJPxx1 5224IPLW	HMJPxx15 234SLY	HMJPxx15 234L/HKY	HLJPxx154 IPLY	OATFJPxx 154LIB	OTATFJPx x15134IPLI B	OTLJPxx1 5224SLIB
OLJPxx152 34LW	OTMJPxx1 5224SLW	HMJPxx15 224LY	HLJPxx151 34IPLY	HLJPxx154 SLY	OATFJPxx 15234SLIB	OTATFJPx x15134LIB	OATFJPxx 154IPLIB

OTSJPxx1 5134IPLW	OTLJPxx1 54IPLW	HMJPxx15 134SL/HK Y	HLJPxx151 34LY	HLJPxx152 24IPLY	OATFJPxx 15224LIB	OATFJPxx 154LGY	OATFJPxx 154SLIB
OTSJPxx1 5134LW	OTLJPxx1 54SLW	HMJPxx15 4L/HKY	HLJPxx152 34IPLY	HLJPxx152 34LGY	OTATFJPx x15224LIB	OATFJPxx 15234SLG Y	OATFJPxx 15224IPLI B
OTSJPxx1 5234IPLW	OTLJPxx1 5224IPLW	HMJPxx15 234SL/HK Y	HLJPxx152 34SLGY	OMJPxx15 134IPLGY	OTATFJPx x15134SLI B	OATFJPxx 15224LGY	OATFJPxx 15224SLIB
OTSJPxx1 5234LW	OTLJPxx1 5224SLW	HMJPxx15 224L/HKY	HLJPxx152 24LGY	OMJPxx15 134LGY	HLJPxx152 24SLGY	OTATFJPx x15134SL GY	OTATFJPx x154IPLIB
OTMJPxx1 5134IPLW	OATFJPxx 154IPLW	HLJPxx151 34SLY	OMJPxx15 134SLGY	OMJPxx15 234IPLGY	OMJPxx15 4IPLGY	OTATFJPx x154LGY	OTATFJPx x154SLIB
OTMJPxx1 5134LW	OATFJPxx 154SLW	HLJPxx154 LY	OMJPxx15 4LGY	OMJPxx15 234LGY	OMJPxx15 4SLGY	OTATFJPx x15234SL GY	OATFJPxx 15234IPLG Y
OTMJPxx1 5234IPLW	OTATFJPx x15234IPLI B	OTATFJPx x15224IPLI B	OMJPxx15 234SLGY	OLJPxx151 34IPLGY	OMJPxx15 224IPLGY	OTATFJPx x15224LG Y	OATFJPxx 15234LGY
OTMJPxx1 5234LW	OTATFJPx x15234LIB	OTATFJPx x15224SLI B	OMJPxx15 224LGY	OLJPxx151 34LGY	OMJPxx15 224SLGY	OTATFSJP xx15134SL GY	OTATFJPx x15134IPL GY
OTLJPxx1 5134IPLW	OTATFSJP xx15134IP LIB	OTATFSJP xx154SLIB	OLJPxx151 34SLGY	OLJPxx152 34IPLGY	OLJPxx154 IPLGY	OTATFSJP xx154LGY	OTATFJPx x15134LG Y
OTLJPxx1 5134LW	OTATFSJP xx15134LI B	OTATFSJP xx15224IP LIB	OLJPxx154 LGY	OLJPxx152 34LGY	OLJPxx154 SLGY	OTATFSJP xx15234SL GY	OTATFJPx x15234IPL GY
OTLJPxx1 5234IPLW	OTATFSJP xx15234IP LIB	OTATFSJP xx15224SL IB	OLJPxx152 34SLGY	OTSJPxx1 5134IPLGY	OLJPxx152 24IPLGY	OTATFSJP xx15224LG Y	OTATFJPx x15234LG Y
OTLJPxx1 5234LW	OTATFSJP xx15234LI B	WLJPxx15 124SLGY	OLJPxx152 24LGY	OTSJPxx1 5134LGY	OLJPxx152 24SLGY	WLJPxx15 134SLDG	OTATFSJP xx15134IP LGY
OATFJPxx 15134IPL W	WLJPxx15 134LGY	WLJPxx15 234LGY	OTSJPxx1 5134SLGY	OTSJPxx1 5234IPLGY	OTSJPxx1 54IPLGY	WLJPxx15 124LDG	OTATFSJP xx15134LG Y
OATFJPxx 15134LW	WLJPxx15 234SLGY	CSJPxx15 134SLGY	OTSJPxx1 54LGY	OTSJPxx1 5234LGY	OTSJPxx1 54SLGY	WLJPxx15 224SLDG	OTATFSJP xx15234IP LGY
OTATFJPx x154LIB	WLJPxx15 224LGY	CSJPxx15 124LGY	OTSJPxx1 5234SLGY	OTMJPxx1 5134IPLGY	OTSJPxx1 5224IPLGY	CSJPxx15 134LDG	OTATFSJP xx15234LG Y
OTATFSJP xx15134SL IB	CSJPxx15 124SLGY	CMJPxx15 124SLGY	OTSJPxx1 5224LGY	OTMJPxx1 5134LGY	OTSJPxx1 5224SLGY	CMJPxx15 134SLDG	WLJPxx15 134LDG
OTATFSJP xx154LIB	CMJPxx15 134LGY	HMJPxx15 4IPLGY	OTMJPxx1 5134SLGY	OTMJPxx1 5234IPLGY	OTMJPxx1 54IPLGY	CMJPxx15 124LDG	WLJPxx15 234SLDG

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OTATFSJP xx15234SL IB	HMJPxx15 134IPLGY	HMJPxx15 4SLGY	OTMJPxx1 54LGY	OTMJPxx1 5234LGY	OTMJPxx1 54SLGY	HMJPxx15 134SLDG	WLJPxx15 224LDG
OTATFSJP xx15224LI B	HMJPxx15 134LGY	HMJPxx15 224IPLGY	OTMJPxx1 5234SLGY	OTLJPxx1 5134IPLGY	OTMJPxx1 5224IPLGY	HMJPxx15 4LDG	CSJPxx15 124SLDG
WLJPxx15 134SLGY	HMJPxx15 234IPLGY	HMJPxx15 224SLGY	OTMJPxx1 5224LGY	OTLJPxx1 5134LGY	OTMJPxx1 5224SLGY	HMJPxx15 234SLDG	CMJPxx15 134LDG
WLJPxx15 124LGY	HMJPxx15 234LGY	HMJPxx15 4IPL/HKGY	OTLJPxx1 5134SLGY	OTLJPxx1 5234IPLGY	OTLJPxx1 54IPLGY	HMJPxx15 224LDG	HMJPxx15 134IPLDG
WLJPxx15 224SLGY	HMJPxx15 134IPL/HK GY	HMJPxx15 4SL/HKGY	OTLJPxx1 54LGY	OTLJPxx1 5234LGY	OTLJPxx1 54SLGY	HMJPxx15 134SL/HK DG	HMJPxx15 134LDG
CSJPxx15 134LGY	HMJPxx15 134L/HK GY	HMJPxx15 224IPL/HK GY	OTLJPxx1 5234SLGY	OATFJPxx 15134IPLG Y	OTLJPxx1 5224IPLGY	HMJPxx15 4L/HKDG	HMJPxx15 234IPLDG
CMJPxx15 134SLGY	HMJPxx15 234IPL/HK GY	HMJPxx15 224SL/HK GY	OTLJPxx1 5224LGY	OATFJPxx 15134LGY	OTLJPxx1 5224SLGY	HMJPxx15 234SL/HK DG	HMJPxx15 234LDG
CMJPxx15 124LGY	HMJPxx15 234L/HK GY	HLJPxx154 IPLGY	OATFJPxx 15134SLG Y	OTMJPxx1 5224LDG	OATFJPxx 154IPLGY	HMJPxx15 224L/HKD G	HMJPxx15 134IPL/HK DG
HMJPxx15 134SLGY	HLJPxx151 34IPLGY	HLJPxx154 SLGY	OLJPxx152 24SLDG	OTLJPxx1 5134SLDG	OATFJPxx 154SLGY	HLJPxx151 34SLDG	HMJPxx15 134L/HKD G
HMJPxx15 4LGY	HLJPxx151 34LGY	HLJPxx152 24IPLGY	OTSJPxx1 54IPLDG	OTLJPxx1 54LDG	OLJPxx152 34LDG	HLJPxx154 LDG	HMJPxx15 234IPL/HK DG
HMJPxx15 234SLGY	HLJPxx152 34IPLGY	HMJPxx15 224IPLDG	OTSJPxx1 54SLDG	OTLJPxx1 5234SLDG	OTSJPxx1 5134IPLD G	HLJPxx152 34SLDG	HMJPxx15 234L/HKD G
HMJPxx15 224LGY	OTMJPxx1 5224SLDG	HMJPxx15 224SLDG	OTSJPxx1 5224IPLD G	OTLJPxx1 5224LDG	OTSJPxx1 5134LDG	HLJPxx152 24LDG	HLJPxx151 34IPLDG
HMJPxx15 134SL/HK GY	OTLJPxx1 54IPLDG	HMJPxx15 4IPL/HKD G	OTSJPxx1 5224SLDG	OATFJPxx 15134SLD G	OTSJPxx1 5234IPLD G	OMJPxx15 134SLDG	HLJPxx151 34LDG
HMJPxx15 4L/HKGY	OTLJPxx1 54SLDG	HMJPxx15 4SL/HKDG	OTMJPxx1 54IPLDG	OATFJPxx 154LDG	OTSJPxx1 5234LDG	OMJPxx15 4LDG	HLJPxx152 34IPLDG
HMJPxx15 234SL/HK GY	OTLJPxx1 5224IPLD G	HMJPxx15 224IPL/HK DG	OTMJPxx1 54SLDG	OATFJPxx 15234SLD G	OTMJPxx1 5134IPLD G	OMJPxx15 234SLDG	HLJPxx152 34LDG
HMJPxx15 224L/HK GY	OTLJPxx1 5224SLDG	HMJPxx15 224SL/HK DG	OTMJPxx1 5224IPLD G	OATFJPxx 15224LDG	OTMJPxx1 5134LDG	OMJPxx15 224LDG	OMJPxx15 134IPLDG
HLJPxx151 34SLGY	OATFJPxx 154IPLDG	HLJPxx154 IPLDG	OLJPxx152 34SLDG	OTATFJPx x15134SL DG	OTMJPxx1 5234IPLD G	OLJPxx151 34SLDG	OMJPxx15 134LDG

HLJPxx154 LGY	OATFJPxx 154SLDG	HLJPxx154 SLDG	OLJPxx152 24LDG	OTATFJPx x154LDG	OTMJPxx1 5234LDG	OLJPxx154 LDG	OMJPxx15 234IPLDG
OATFJPxx 15224IPLG Y	OATFJPxx 15224IPLD G	HLJPxx152 24IPLDG	OTSJPxx1 5134SLDG	OTATFJPx x15234SL DG	OTLJPxx1 5134IPLD G	OTATFJPx x15134IPL DG	OMJPxx15 234LDG
OATFJPxx 15224SLG Y	OATFJPxx 15224SLD G	HLJPxx152 24SLDG	OTSJPxx1 54LDG	OTATFJPx x15224LD G	OTLJPxx1 5134LDG	WLJPxx15 234LDG	OLJPxx151 34IPLDG
OTATFJPx x154IPLGY	OTATFJPx x154IPLDG	OMJPxx15 4IPLDG	OTSJPxx1 5234SLDG	OTATFSJP xx15134SL DG	OTLJPxx1 5234IPLD G	CSJPxx15 134SLDG	OLJPxx151 34LDG
OTATFJPx x154SLGY	OTATFJPx x154SLDG	OMJPxx15 4SLDG	OTSJPxx1 5224LDG	OTATFSJP xx154LDG	OTLJPxx1 5234LDG	CSJPxx15 124LDG	OLJPxx152 34IPLDG
OTATFJPx x15224IPL GY	OTATFJPx x15224IPL DG	OMJPxx15 224IPLDG	OTMJPxx1 5134SLDG	OTATFSJP xx15234SL DG	OATFJPxx 15134IPLD G	CMJPxx15 124SLDG	OTATFJPx x15134LD G
OTATFJPx x15224SL GY	OTATFJPx x15224SL DG	OMJPxx15 224SLDG	OTMJPxx1 54LDG	OTATFSJP xx15224LD G	OATFJPxx 15134LDG	HMJPxx15 4IPLDG	OTATFSJP xx15234LD G
OTATFSJP xx154SLG Y	OTATFSJP xx154SLD G	OLJPxx154 IPLDG	OTMJPxx1 5234SLDG	OTATFSJP xx15234IP LDG	OATFJPxx 15234IPLD G	HMJPxx15 4SLDG	OTATFJPx x15234LD G
OTATFSJP xx15224IP LGY	OTATFSJP xx15224IP LDG	OLJPxx154 SLDG	OTATFSJP xx15134LD G	WLJPxx15 124SLDG	OATFJPxx 15234LDG	OTATFJPx x15234IPL DG	OTATFSJP xx15134IP LDG
OTATFSJP xx15224SL GY	OTATFSJP xx15224SL DG	OLJPxx152 24IPLDG					
NFH-575	JPH-508C	JPH-503A	NFH-119	JPH-512C	ULH-523B	JPH-516E	NFH-574
BSH-559A	JPH-508D	JPH-503B	NFH-120	JPH-512D	ULH-523C	JPH-516F	ASH-007
BSH-559B	JPH-509A	JPH-503C	NFH-121	JPH-512E	ULH-524A	JPH-517A	NFH-573
BSH-559C	JPH-509B	JPH-503D	NFH-122	JPH-512F	ULH-524B	JPH-517B	ASH-006
BSH-566A	JPH-509C	JPH-504A	GEH-073	JPH-513A	ULH-525A	JPH-517C	NFH-572
BSH-566B	JPH-509D	JPH-504B	GEH-074	JPH-513B	ULH-525B	JPH-517D	ASH-008
BSH-566C	JPH-510A	JPH-504C	GEH-075	JPH-513C	ULH-537A	JPH-517E	NFH-576
BSH-567A	JPH-510B	JPH-504D	GEH-076	JPH-513D	ULH-537B	JPH-518A	REV-039A
BSH-567B	JPH-510C	JPH-505A	GEH-063A	JPH-514A	ULH-538A	JPH-518B	REV-028A

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BSH-567C	JPH-510D	JPH-505B	GEH-064A	JPH-514B	ULH-538B	JPH-518C	ULH-016A
BSH-561A	JPH-510E	JPH-505C	GEH-601	JPH-514C	ULH-522A	JPH-518D	DKH-520
BSH-561B	JPH-510F	JPH-505D	TLH-516	JPH-514D	ULH-522B	JPH-518e	GEH-600
BSH-561C	JPH-511A	JPH-506A	TLH-517	JPH-515A	JPH-508A	JPH-516C	GEH-064A
BSH-563A	JPH-511B	JPH-506B	TLH-518	JPH-515B	JPH-508B	JPH-516D	GEH-070
BSH-563B	JPH-511C	JPH-506C	ULH-512A	JPH-515C	ULH-521A	GEH-058A	GEH-055A
BSH-563C	JPH-511D	JPH-506D	ULH-512B	JPH-515D	ULH-521B	SWH-038	GEH-052A
BSH-564A	JPH-511E	JPH-507A	ULH-513A	JPH-515E	ULH-024	BSH-011	NFH-105A
BSH-564B	JPH-511F	JPH-507B	ULH-513B	JPH-515F	DKH-018A	DKH-019A	SWH-518
BSH-564C	JPH-512A	JPH-507C	ULH-520A	JPH-516A	NFH-115A	SWH-519	ULH-523A
DKH-020	JPH-512B	JPH-507D	ULH-520B	JPH-516B	GEH-049A	GEH-065A	ASH-005
EM-CG-750E	BSH-575A	EC300K1-UL	EM-CG-500E	CMXCRPA 1401	SWH-520	016710	
EM-CM-30E	BSH-557A	EC302K-UL	EM-CG-500E-DS	CMXCRPA 1450	NFH-571	CMXCRPA 1250	
EM-GD-6510E	DKH-010A	EC401SU-UL	GEO-031	CMXCRPA 1475	NFH-569	CMXCRPA 1275	
EM-EL-250E	DKH-011A	EM-CG-500BY	SWH-037A	CMXCRPA 14100	SWH-016A	SWH-019A	
EM-EL-250G	DKH-012A	EM-CG-500BY-PS	TLH-515	ULH-101	SWH-017A	BSH-549E	
BSH-549D	DKH-013A	DKH-516	GBH-504	ULH-563	SWH-018A	GEH-063A	
BSH-546D	DKH-515	DKH-517	GBH-504A	ULH-573	GEH-599		
BSH-547D	BSH-583A	DKH-518	ULH-009A	ULH-573A			
BSH-548D	BSH-550E	DKH-519	GEH-071	ULH-574			
ULH-534A	GEH-057A	GEH-056A	GEH-042C	GEH-072			
GEH-041B	GEH-042B	GEH-041C	NFH-083C	DKH-017A			
NFH-082B	NFH-083B	NFH-082C	ITH-018A	NFH-113A			
ITH-015A	ITH-016A	ITH-017A	GEH-575B	NFH-114A			

5, Cord extension set

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BS-015	GEL-001	LA020E/LA023A	ITL-002	ICO-001	DKL-001	YC-DA-12G	NFL-012
BS-016	GEL-002	LA020C/LA023C	ITL-005	ICO-002	DKS-503	YC-DA-12H	GEL-016
BSL-503	GEL-003	LA021C/LA024C	ITL-007	ICO-003	DKS-503A	YC-DA-12I	NFL-013
BSL-504	GEL-003A	LA020D/LA023A	ITL-008	ICO-004	DKS-504	YC-DAT-12J	NFL-014
BSS-028	GEL-007	ASL-001	ISL-501	ICO-501	DKL-002	GEL-017	NFL-013A
HY-14A	GEL-005	ASL-002	ISL-502	ICO-502	DKL-501	GEL-502	NFL-015
HY-14B	GEL-006	ASL-003	KRL-501	ICO-005	YC-DA-11	GEL-502A	NFL-016
HY-31B	GEL-009	ASL-001A	BRL-001	ICO-006	GEL-015	YC-A-9	NFL-018
YC-UK-1	GEL-010	ASL-002A	BRL-002	ICO-007	YC-DA-101	GEL-010A	NFL-019
BSL-502	GEL-012	ASL-003A	ULL-001	ICO-008	YC-DA-102	GEL-018	NFL-001R
YC-A-50	GEL-013	SWL-001	ULL-002	ICO-009	YC-DA-103	GEL-019	NFL-020
YC-A-51	YC-A-1	SWL-002	ULL-003	ICO-010	YC-DA-104	GEL-020	NFL-021
YC-A-52	YC-A-5	SWL-003	ULL-004	ICO-011	YC-DA-105	GEL-008	NFL-022
BSL-505	YC-B-1	SWL-501	ULL-005	ICO-012	YC-DA-106	GEL-019A	NFL-022A
NFL-001	YC-B-2	SWL-004	ULL-005A	ICO-013	YC-DA-107	GEL-503	NFL-001A
NFL-002	YC-B-4	GEL-011	ULL-002A	ICO-503	YC-DA-108	GEL-021	NFL-004A
NFL-003	YC-B-8	ODL-132	ULL-001A	ICO-504	YC-DA-108A	GEL-504	NFL-011A
NFL-004	YC-BX-1	GEL-011A	ULL-006	ICO-014	YC-DA-108Z	GEL-505	NFL-014A
NFL-005	YC-BX-5	ODL-132A	ULL-007	ICO-015	YC-DA-205	GEL-506	NFL-023
YC-FAX-1A	YC-DA-1	TLL-501	ULL-008	ICO-016	YC-DA-205A	GEL-507	YC-DA-12B

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YC-FAX-1B	YC-DA-3	EVL-E05-S08A	ULL-010	ICO-017	YC-DA-214	GEL-508	YC-DA-12D
YC-FAX-3	YC-DA-6	EVL-E05-S10A	ULL-009	EVL-E01-S13A	YC-DA-201	GEL-509	YC-DA-12E
YC-FAX-4	YC-DA-9	EVL-E05-S16A	ULL-006A	EVL-E01-S20A	YC-DA-203	GEL-022	YC-DA-12F
YC-FAX-6	YC-DA-9A	EVL-E06-S06A	ULL-009A	EVL-E01-S32A	YC-DA-206	GEL-023	YC-DA-14
NFL-009	YC-DA-9B	EVL-E06-S08A	ULL-011	EVL-E01-T20A	YC-DA-207	GEL-024	YC-DA-17
YC-FAX-6C	YC-DA-10	EVL-E06-S10A	ULL-011A	EVL-E01-T32A	YC-DA-207A	GEL-025	YC-DAT-12A
YC-FAX-7	YC-DA-12A	EVL-E06-S16A	ULL-012	EVL-E02-S13A	YC-DA-208	GEL-026	YC-DA-24
YC-FAX-12	YC-DA-101A	GEL-027A	ULL-013	EVL-E02-S20A	YC-DA-208A	GEL-004	YC-DA-32
YC-FAX-14	YC-DA-16	GEL-001A	ULL-006B	EVL-E02-S32A	YC-DA-209	GEL-027	YC-DA-12C
NFL-006	YC-DA-213A	GEL-008A	GEL-502AN	EVL-E03-S06A	YC-DA-210	EVL-E10-G16A	YC-DA-23
NFL-007	YC-DA-216A	YC-DAX-2A	GEL-030	EVL-E03-S08A	YC-DA-210A	EVL-E10-F16A	GEL-501
NFL-008	EVL-E12-T10A	GEL-020A	GEL-510	EVL-E03-S10A	YC-DA-211	EVL-U22-S32A	YC-B-9
NFL-010	EVL-U21-S16A	GEL-502N	YC-DAX-3	EVL-E03-S12A	YC-DA-213	HY3	EVL-E11-G16A
NFL-011	EVL-U21-S32A	GEL-028	YC-DA-4	ULL-014	YC-DA-214A	ULL-501	EVL-E11-F16A
EVL-E04-S16A	LT	GEL-029	YC-DAX-2	EVL-E04-S06A	YC-DA-216	EMP703	EVL-E12-G16A
EVL-E05-S06A	EVL-U11-S12A	YC-DA-2	YC-DA-20	EVL-E04-S08A	YC-DA-209A	016718	EVL-U11-S16A
EVL-E04-S10A	EVL-U01-S16A	EVL-E03-S13A	EVL-E07-S16A	EVL-E08-S32A	EVL-E09-G16A	EVL-U22-S40A	PEF-1/Z1
EVL-E04-S12A	EVL-U01-S32A	EVL-E04-S13A	EVL-E07-T16A	EVL-E08-T32A	EVL-E09-F16A	YC-B-9+YC-B-9Z+	Z1/Z2
EVL-E12-F16A	YC-B-9+YC-B-9Z	EVL-E03-S16A	IIL-001	GEL-031	EVL-U01-S40A	016717	
ASL-001C	ASL-001B	ASL-002B	ASL-002C	SWL-005	ULL-501		

6, Cord

H03VVH2-F 2x0.5	H05VVH2-F 2x1.0	H05VV-F 3G1.0	H05VV-F 5x1.5	H07RN-F 5G2.5	H07VV-F 3G1.0	H07V-K 1X1.5
H03VVH2-F 2x0.75	H05VVH2-F 2x1.25	H05VV-F 3G1.5	H05VV-F 5x2.5	H07RN-F 5G4.0	H07VV-F 3G2.5	H07V-K 1X2.5
H03VV-F 2x0.5	H05VV-F 2x0.75	H05VV-F 3G1.25	H05RR-F 3G1.0	H05V-U 1X0.5	H07V-U 1X4.0	60227 IEC 53 (RVV) 2x1.0
H03VV-F 2x0.75	H05VV-F 2x1.0	H05VV-F 3G2.5	H05RR-F 3G1.5	H05V-U 1X0.75	H07V-U 1X6.0	H07RN-F 5G1.5
H03VV-F 3G0.5	H05VV-F 2x1.25	H05VV-F 4x1.0	H05RN-F 3G1.0	H05V-U 1X1.0	H07V-U 1X10	H05RR-F 3G0.75
H03VV-F 3G0.75	H05VV-F 2x1.5	H05VV-F 4x1.5	H07RN-F 3G1.5	H07V-U 1X1.5	H07RN-F 3G1.0	H05RR-F 2X0.75
H05VVH2-F 2x0.75	H05VV-F 3G0.75	H05VV-F 4x2.5	H07RN-F 3G2.5	H07V-U 1X2.5	60227 IEC 52 (RVV) 2x0.5	H07VV-F 3G1.5
EVC H05BZ5-F 3G1,5...2,5 +nX0,5...1,0	EVC H07BZ5-F 3G1,5+nX0,5...1,0	EVC H07BZ5-F 3...5G2,5 ...6+nX0,5 ...1,0 (n=0...2)	H07RN-F 2-5X1.0-6.0	EVC07B1E 3-F(H) 3...5G1.5... 6+0...2X0,5 ...1.0	EV-(R)EYS90	H07BQ-F 2...5x1,0... 6,0
AT-N05V3V3-F 3G1.5 AT-N07V3V3-F 3G1.5, 5G1.5, 5G2.5	H05RR-F 2-5X0.75....2-5X2.5MM2	H05RR-F 4G1.5				

7, Other

TQ-1E	TWG-1A	TF-16	TI-2	TND-1	TGE-5	TGE-1B	TGE-2A
TQE-1E	TG-4A	EMF-1	TI-7	PS-310E	TG-7A	LCT-3G	TG-14/TG-14A
EVL-C01-G16A	TGE-3A	TF-1(W)	TI-4A	TG-9A	RCS-5G	TGE-22	TWG-1
MT24H-E1	TG-3	TF-30A	TI-12X	TE-9A	TG-12	TCD-4G	TG-5
MT24-PIN	TG-7	TF-4A	TI-8	TF-19	TG-16	RCD-4GA	TG-27A
TMW-1	TG-8	TFE-2	TIE-2B	TEE-8	TG-2	TG-12X	TG-23
TE-10	TG-9	TFE-5	TIW-1X	TE-2A	RCS-6G	TGE-2B	TFW-1
TEE-1	TGE-6	TF-5	TA-7	TE-4A	RCS-21GS+RC-10	TGE-5B	TFE-2B
TE-5	TG-17	TF-6A	TA-14	TQE-2	RCS-21GS	TGE-19	TFE-5B

ET7D-E1	TG-24	RCS-21FS+RC-10	TU-18	TQ-2	TG-26	TG-26A	WFG-1
TS-1	TGE-4	RCS-21FS	TUE-17	TE-12	TGE-2	EMG-1	TG-27S
TE-2	TG-27	TF-6	TR-4AX	TEW-1	TG-10	TGE-7	TF-13
TEE-2	TG-3A	RCS-6F	TRE-5BX	TQE-2-S		GEO-518	GEO-007
TM101D	TGE-6L	TF-12X	TQ-2-X	TG-27SA	HJR-107	GEO-519	Z01N00
GEO-001	W007	DKO-510A	SWO-502	ULO-003	ODL-112	GEO-520	GEC-001
GEO-502	W008	DKO-510B	SWO-503	GEO-521	BSS-566	GES-137	GEO-507
GEO-503	W009	DKO-510C	SWO-504	GEO-017	SWO-501	GES-159	RCD-1R
GEO-504	W010	DKO-510D	GEO-008	SWS-530	GEO-508	GES-507	XH-B-1
GEO-505	W011	DKO-511A	GBS-502~507	GEO-522	SPC-3	ULO-001	GEO-003
ODL-X	W012	DKO-511B	IL-013	SWS-521	BSO-503	ULO-002	GEO-004
BSS-518	W029	DKO-511C	ODL-083	GEL-027A	SP016CA-04-CCC-30R	ASO-003	RXJ-5
KP2-1	W016B	DKO-511D	ODL-121	GEO-018	SWO-505	ASO-004	SE001HA
KP2-2	W016D	DKO-512A	ODL-123	GEO-016A	SWO-506A	GEO-012	GEO-005
KP2-3	METALPA RT	DKO-512B	ODL-082	RCD-4G	SWO-506B	GEO-511	GEO-006
RA011WA	ODL-034	DKO-512C	DKO-501	ULO-004	KP2-2-A	GEO-512	RCD-3G
RA012WA	ODL-133	DKO-512D	DKO-502	SWH-517A	RCD-1G	GEO-513	BSO-001
RA013WA	02ODL036-0	EVO-E01-S20A	DKO-503	BSO-504	GEO-011	GEO-514	IL-016
RA014WA	ODL-Y	EVO-E01-S32A	DKO-504	GEH-031A	HYZ-1	GEO-515	ODL-X1
RA015WA	RXJ-16	EVO-E01-T20A	GEO-509	EVO-E01-S13A	GEO-002	GEO-516	DKO-506
RA016WA	W006	EVO-E01-T32A	EVL-E07-T16AR	EVO-E02-S13A	30 03*2115	GEO-517	ASO-002
RA017WA	18PVCW19-B	EVO-E02-S20A	T01N13	GEO-019	GEO-010	GEO-013	RZ023WA
RZ018WA	18PVCW19-M5	EVO-E02-S32A	EVL-E08-T32AW	GEO-020	DKO-505	GEO-014	RXJ-1
RZ019WA	18PVCW19-R	GEO-022	T02N13	GEO-021	RCT-2	GEO-015	RXJ-13

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RZ020WA	18PVCW1 9-W	GEO-023	74-E05- 10*11*12- 00H1	GEO-523	44096- EOPE-CS	GEO-016	TF-30
RZ021WA	18PVCW1 9-YG	GEO-024	74-E05- 10*14*12- 00H1	BSO-501	RXJ-15	DKO-507	W21- S120/1Y10
RZ022WA	GEO-501	GEO-025	GEO-009	DKO-505A	ODL-036	BSO-502	ASO-005
DKO-508	GEO-026	KRO-501	GEO-510	ASO-001	EV bag	ICO-020	BSO-002
DKO-509	GEH-067	70-U877- A2- 130010-01	BSO-505	GEO-030	TRO-001A	ULO-005	ICO-507
GEO-029	ICO-018	ICO-505	TRO-001	ICO-019	ICO-506	EVL-E08- S32AWR	GEO-032
EVO-C01- S16A	EVL-E07- S16AW	EVL-E07- T16AWR	EVL-E08- T32AR	EVO-C01- T32A	EVL-E07- T16AW	TRO-001B	ULO-005A
EVO-C01- S32A	EVL-E07- S16AR	EVL-E08- S32W	EVL-E08- T32AWR	GEO-034	GEO-035	Z3	EVO-U02A
EVO-C01- T16A	EVL-E07- S16AWR	EVL-E08- S32R	EVL-E13- S16A	EVL-E71- T32A.	ICO-021	Z4	EVO-U02
EVL-E13- S10A	EVL-E14- T16A	EVL-E71- S20A	EVL-E71- T20A	EVL-E71- S32A.	EVL-E13- S06A	EVL-E14- T16A	GEO-524
GEO-525	YL-142						
GEO-037	GEO-039						
WBCB	WBCG	WBCR	WBCY	WBCO	WBCGR	WBCB/SA3 3	WBCG/SA 33
WBCR/SA 33	WBCRFG1 0B	WBCRBFG 8B	WBCRBFG 8BAHC/QP D20	WBCRIP38 /PL	WBCRIP38 T/FR/EM	WBCRIP38 T/S/EM	WBCRXIP 38/PL
WBCY/SA3 3	WBCYFG1 0B	WBCYBFG 8B	WBCYBFG 8BAHC/QP D20	WBCYIP38 /PL	WBCYIP38 T/FR/EM	WBCYIP38 T/S/EM	WBCYXIP3 8/PL
WBCB6BT R	WBCBBFG 6B	WBCBBFG 8B/QP20	WBCBBFG 8BTM24/Q P20	WBCBIP38 /S	WBCBIP38 T/S	WBCBUGB	PWLGE30 125C0W
WBCG6BT R	WBCGBFG 6B	WBCGBFG 8B/QP20	WBCGBFG 8BTM24/Q P20	WBCGIP38 /S	WBCGIP38 T/S	WBCGUG B	PWLGE30 125C0B
WBCR6BT R	WBCRBFG 6B	WBCRBFG 8B/QP20	WBCRBFG 8BTM24/Q P20	WBCRIP38 /S	WBCRIP38 T/S	WBCRUG B	EXBKT
WBCY6BT R	WBCYBFG 6B	WBCYBFG 8B/QP20	WBCYBFG 8BTM24/Q P20	WBCYIP38 /S	WBCYIP38 T/S	WBCYUGB	80 IP65
WBCBFG1 0B	WBCBBFG 8B	WBCBBFG 8BAHC/QP D20	WBCBIP38 /PL	WBCBIP38 T/FR/EM	WBCBIP38 T/S/EM	WBCBXIP3 8/PL	PWLGE50 125C0W
WBCGFG1 0B	WBCGBFG 8B	WBCGBFG 8BAHC/QP D20	WBCGIP38 /PL	WBCGIP38 T/FR/EM	WBCGIP38 T/S/EM	WBCGXIP 38/PL	PWLGE50 125C0B

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BSO-003	GEO-521A	BSO-509					
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Test results:

No.	Category	Manufacturer	Test Report No.
1	EV Cable	Ningbo Hongyi Electronics Technology Co., Ltd.	1-180369027a 001 .pdf
2	PVC Cable	Ningbo Qianghong Electronics Co., Ltd. Ningbo Hongyi Electronics Technology Co., Ltd.	2-180369027b 001 .pdf
3	Rubber Cable	Ningbo Hongyi Electronics Technology Co., Ltd.	3-180369027c 001 .pdf
4	Rubber Cable	Ningbo Hongyi Electronics Technology Co., Ltd.	4-180369027d 001 .pdf
5	printing ink	Jiangmen Dongyang ink Co., Ltd.	5-180369027e 001 .pdf
6	Plug enclosure	Ningbo Hongyi Electronics Technology Co., Ltd.	6-180369027f 001 .pdf
7	Plug body, Socket base	Guangdong Aldex Advanced Plastics Co., Ltd	7-180369027g 001 .pdf
8	L/N-pole pin, E-pole pin, Signal pins	Shenzhen Netsok Technology Co., Ltd	8-180369027h 001 .pdf
9	Waterproof ring	SHIN-ETSU CHEMICAL CO LTD	9-180369027i 001 .pdf
10	Plug body	Orinko Advanced Plastic Co., Ltd. Hefei	10-180369027j 001 .pdf
11	Plug Enclosure	Ningbo Yonglang New Material Technology Co., Ltd	11-180369027k 001 .pdf
12	Cord grip	PINGDINGSHAN SHENMA ENGINEERING PLASTICS Co.,LTD.	12-180369027l 001 .pdf
13	Micro switch	Zhongshan Jiufeng Switch Manufacturing Co., Ltd	13-180369027m 001 .pdf
14	Switch buckle	Ningbo Xuanli Metal Technology Co., Ltd	14-180369027n 001 .pdf
15	PCB board	Ningbo Hongyi Electronics Technology Co., Ltd.	15-180369027o 001 .pdf
16	Display panel	SuZhou Zhixinda Packing Materials Co.,Ltd	16-180369027p 001 .pdf
17	package	Cixi Enyi Arts and Crafts Co., Ltd	17-180369027q 001 .pdf
18	Heat shrinkable tube	SHENZHEN WOER HEAT-SHRINKABLE MATERIAL CO LTD	18-180369027r 001 .pdf
19	Pin seal plug	Shenzhen Netsok Technology Co., Ltd	19-180369027s 001 .pdf
20	Metal Tube	Shenzhen Netsok Technology Co., Ltd	20-180369027t 001 .pdf
21	Bracket	Cixi Zhangqi Yuanzhe Hardware Factory	21-180369027u 001 .pdf
22	Bracket	Yuyao Changqiao Electric Appliance Co., Ltd	22-180369027v 001 .pdf
23	Bracket	Cixi Yinsheng Electronics Element Factory	23-180369027w 001 .pdf
24	Bracket	Cixi Yinsheng Electronics Element Factory	24-180369027x 001 .pdf

25	Bracket	Cixi Yinsheng Electronics Element Factory	25-180369027y 001 .pdf
26	Bracket	Cixi Yulei Electric Appliance Co., Ltd.	26-180369027z 001 .pdf
27	Bracket	Ningbo Yuehao Copper Co., Ltd.	27-180369029a 001 .pdf
28	Overcurrent Protector	CiXi Minghe Xinghua Electric Appliance Fittings Factory	28-180369029b 001 .pdf
29	Switch	Ningbo Hongyi Electronics Technology Co., Ltd.	29-180369029c 001 .pdf
30	Switch	Ningbo Hongyi Electronics Technology Co., Ltd. Cixi Hongyi Electronics Co., Ltd.	30-180369029d 001 .pdf
31	Switch	Ningbo Master Soken Electrical Co., Ltd.	31-180369029e 001 .pdf
32	Switch	CiXi Fanyuan Industrial Co., Ltd.	32-180369029f 001 .pdf
33	Switch	Cixi Haibin Electronics Co., Ltd.	33-180369029g 001 .pdf
34	Overcurrent Protector Switch	CiXi Minghe Xinghua Electric Appliance Fittings Factory	34-180369029h 001 .pdf
35	Overcurrent Protector	Wenzhou Trust Mould Factory	35-180369029i 001 .pdf
36	Switch	Cixi Yongxing Electronics Technology Co., Ltd.	36-180369029j 001 .pdf
37	Switch	Wenzhou Trust Mould Factory	37-180369029k 001 .pdf
38	Switch	CiXi Minghe Xinghua Electric Appliance Fittings Factory	38-180369029l 001 .pdf
39	Bushing	Ningbo Hongyi Electronics Technology Co., Ltd. Cixi Hongyi Electronics Co., Ltd.	39-180369029m 001 .pdf
40	Screw	Cixi Manen Fastener CO.,LTD	40-180369029n 001 .pdf
41	Screw	Ningbo Hebo Fastener Co., Ltd	41-180369029o 001 .pdf
42	Screw	Cixi City Ningbo Technology Co., Ltd.	42-180369029p 001 .pdf
43	Plastic enclosure	KINGFA SCI & TECH CO LTD	43-180369029q 001 .pdf
44	Plastic enclosure	Reliance Industries limited	44-180369029r 001 .pdf
45	shuter box	Cixi Guanhaiwei Yantou Plastics Co., Ltd	45-180369029s 001 .pdf
46	Shutter	Ningbo Weining Engineering Plastics Co., Ltd	46-180369029t 001 .pdf
47	Spring	Cixi Shengchao Spring Factory	47-180369029u 001 .pdf
48	Earthing Contact	Ningbo Hongyi Electronics Technology Co., Ltd.	48-180369029v 001 .pdf
49	Rivet	Ningbo Sikeda Metal Products Co., Ltd	49-180369029w 001 .pdf
50	Rivet	Cixi City silver Star special rivets factory	50-180369029x 001 .pdf
51	Electric Tole	Ningbo Hongyi Electronics Technology Co., Ltd.	51-180369029y 001 .pdf

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		Cixi Hongyi Electronics Co., Ltd.	
52	Plastic Enclosure	Covestro Deutschland AG [PC Resins]	52-180369029z 001 .pdf
53	Waterproof Shaft	Cixi Yulei Hardware Factory	53-180369030a 001 .pdf
54	Socket Wraps Plastic	TSRC (Shanghai) Corporation	54-180369030b 001 .pdf
55	Waterproof Bar	Ningbo Andu Electronic Co.,Ltd	55-180369030c 001 .pdf
56	Steel Stand	Ningbo Jiangbei Tianneng Plastic Products Plastic Co., Ltd.	56-180369030d 001 .pdf
57	Steel Stand	Cixi Youxin Electrical Appliance Co., Ltd.	57-180369030e 001 .pdf
58	Steel Stand	Cixi Forbaby Children's Products Co., Ltd.	48-180369029v 001 .pdf
59	Steel Stand	Cixi Zhangqi Yuanzhe Hardware Factory	59-180369030g 001 .pdf
60	Thermal Cut-out	CiXi City Minghe Xinghua Electrical Fittings Factory	60-180369030h 001 .pdf
61	Thermal Cut-out	Ningbo Hongyi Electronics Technology Co., Ltd. Cixi Hongyi Electronics Co., Ltd.	61-180369030i 001 .pdf
62	Socket Body	Guangzhou Kingfa Science & technology Co., Ltd	62-180369030j 001 .pdf
63	Electric Tole	Ningbo Hongyi Electronics Technology Co., Ltd.	63-180369030k 001 .pdf
64	Electric Tole	Cixi Hande Electrical Appliance Co., Ltd.	64-180369030l 001 .pdf
65	Electric Tole	CIXI XINPU XIAGUANG ELECTRONIC HARDWARE FACTORY	65-180369030m 001 .pdf
66	Electric Tole	Cixi Hande Electrical Appliance Co., Ltd.	66-180369030n 001 .pdf
67	Electric Tole	CIXI ZHANGQI MENG PAN HARDWARE PARTS FACTORY	67-180369030o 001 .pdf
68	Electric Tole	CIXI XINPU XIAGUANG ELECTRONIC HARDWARE FACTORY	68-180369030p 001 .pdf
69	Connection Column	Cixi Zhangqi Tianlu Hardware Factory	69-180369030q 001 .pdf
70	Screw	Ningbo Hebo Fastener Co., Ltd	70-180369030r 001 .pdf
71	Upper cover	Chi Mei Corporation Co.,Ltd	71-180369030s 001 .pdf
72	Socket Body	Guangzhou Kingfa Science & technology Co., Ltd	72-180369030t 001 .pdf
73	Switch waterproof cover	Ningbo Andu Electronic Co.,Ltd	73-180369030u 001 .pdf
74	Pin	Cixi Yufeng Electronics Co., Ltd.	74-180369030v 001 .pdf
75	Pin	Cixi Yinsheng Electronics Element Factory	75-180369030w 001 .pdf

76	Pin	Cixi Zhangqi Shunlian Hardware Factory	76-180369030x 001 .pdf
77	Pin	Cixi Shengshun Electric Appliance Co., Ltd.	77-180369030y 001 .pdf
78	Pin	Cixi Yulei Electric Appliance Co., Ltd.	78-180369030z 001 .pdf
79	Back Cover	Jiangyin Jihua New Material Co.,Ltd	79-180369031a 001 .pdf
80	Proximate Matter	Cixi Senchen Electronics Technology Co., Ltd.	80-180369031b 001 .pdf
81	Proximate Matter	Cixi Yaosheng Aluminum Co.,Ltd	81-180369031c 001 .pdf
82	Prick Silk	Cixi Shuangwei Hardwareman Factory	82-180369031d 001 .pdf
83	Prick Cincture	Cixi City Education Office Supplies Co.,Ltd	83-180369031e 001 .pdf
84	Braided wire	Zhejiang Huaxin Advanced Materials Co.,Ltd	84-180369031f 001 .pdf
85	Plastic Wrap	Cixi Yongshun Packing Material Co.,Ltd	85-180369031g 001 .pdf
86	Packing String	Cixi Yongshun Packing Material Co.,Ltd	86-180369031h 001 .pdf
87	Brown Paper	Cixi Fushan Paper Rubber&Plastic Co.,Ltd	87-180369031i 001 .pdf
88	Paperboard	Ningbo Yinzhou Qingfeng Green Paper Products Factory	88-180369031j 001 .pdf
89	Pasteboard	Cixi Fushan Paper Rubber&Plastic Co.,Ltd	89-180369031k 001 .pdf
90	Paperboard	NingBo City Yinzhou Lulu Printing Co., Ltd.	90-180369031l 001 .pdf
91	Angle Plate	Ningbo Jiangdong Xinqi Packing Co., Ltd.	91-180369031m 001 .pdf
92	Plastic case	Cixi Guanhaiwei Duhu Blister Factory	92-180369031n 001 .pdf
93	Paster	CiXi Feibi Printing Factory	93-180369031o 001 .pdf
94	Plastic Bag	Cixi Zhongmai Electrical Factory	94-180369031p 001 .pdf
95	Plastic Bag	Haining Yongda Plastic Packing Co.,Ltd	95-180369031q 001 .pdf
96	Instructions	CiXi Feibi Printing Factory	96-180369031r 001 .pdf
97	Instructions	Cixi Xinhong Packaging Products Co., Ltd.	97-180369031s 001 .pdf
98	Solder wire	Jiesikai Soldering Tin Material Co.,Ltd	98-180369031t 001 .pdf
99	Solder wire	NINGBO ZHUOCHENG SOLDERING TECHNOLOGY CO.,LTD	99-180369031u 001 .pdf
100	PCB	Ningbo Rambo Electronics Co.,Ltd	100-180369031v 001 .pdf
101	PCB	Nanjing Guoyang Lianli Electronics Co.,Ltd	101-180369031w 001 .pdf
102	Gold lacquer	Ningbo Longma packaging decoration co., LTD	102-180369031x 001 .pdf
104	USB Charger	Cixi Hongyi Electronics Co., Ltd. Ningbo Hongyi Electronics Technology Co., Ltd.	104-180369031z 001 .pdf
105	Low fat	Shanghai Chengzan Industry Co.,Ltd.	105-180369034a 001 .pdf

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106	Yellow gum	GUANGDONG HENGDA NEW MATERIALS TECHNOLOGY CO.,LTD.	106-180369034b 001 .pdf
107	Heat conducting silicone grease	Changzhou Zecheng electronic and electrical accessories factory	107-180369034c 001 .pdf
108	silica gel	Changzhou Zecheng electronic and electrical accessories factory	108-180369034d 001 .pdf
109	Hot melt adhesive	qiqi hardware	109-180369034e 001 .pdf
110	Paint	Ningbo Hongyi Electronics Technology Co., Ltd.	110-180369034f 001 .pdf
111	Paint	CiXi Minghe Xinghua Electric Appliance Fittings Factory	111-180369034g 001 .pdf
112	Paint	CiXi Fanyuan Industrial Co., Ltd.	112-180369034h 001 .pdf
114	Paint	Cixi Shengji printing equipmeng firm	114-180369034j 001 .pdf
115	Electronic Cable	Xingda Technology Stock Co., Ltd Zhejiang Xingda	115-180369034k 001 .pdf
116	Enclosure	LG CHEMICAL LTD	116-180369034l 001 .pdf
117	Cord Grip	Ningbo Weining Engineering Plastics Co., Ltd	117-180369034m 001 .pdf
118	Enclosure	CHI MEI COPPORATION	118-180369034n 001 .pdf
119	Release agent	Hubei Renyu Cable Co.Ltd	119-180369034o 001 .pdf
120	Enclosure	LG CHEM LTD	120-180369034p 002 .pdf

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Sample Photo(s):



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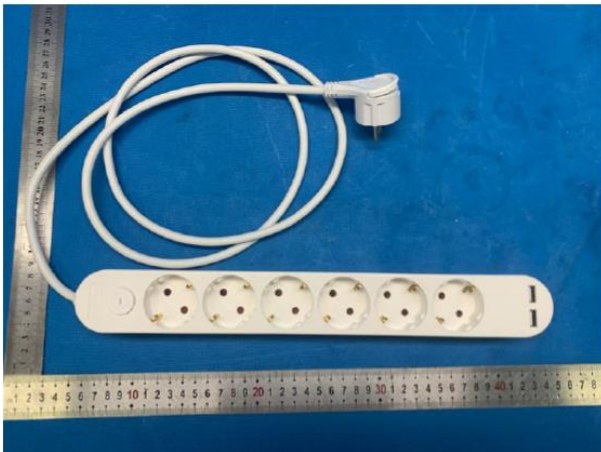
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Submit by client



Submit by client



- End -

General Terms and Conditions of Business of TÜV Rheinland in Greater China

1. Scope

- 1.1 These General Terms and Conditions of Business of TÜV Rheinland in Greater China ("GTBCB") is made between the client and one or more member entities of TÜV Rheinland in Greater China as applicable as the case may be ("TÜV Rheinland"). The Greater China hereafter refers to the regions within the territories of China. The client hereof includes:
 - (i) a natural person capable to form legally binding contracts under the applicable laws who concludes the contract not for the purpose of a daily use;
 - (ii) the incorporated or unincorporated entity duly organized, validly existing and capable to form legally binding contracts under the applicable law;
- 1.2 The following terms and conditions apply to agreed services including consultancy services, information, deliveries and similar services as well as ancillary services and other secondary obligations provided within the scope of contract terms and conditions.
- 1.3 Any standard terms and conditions of the client of any nature shall not apply and shall hereby be expressly excluded. No standard contractual terms and conditions of the client shall form part of the contract. TÜV Rheinland does not accept any standard terms and conditions of the client of any nature.
- 1.4 In the context of an ongoing business relationship with the client, this GTBCB shall also apply to future contracts with the client without TÜV Rheinland having to refer to them separately in each individual case.

2. Quotations

- Unless otherwise agreed, all quotations submitted by TÜV Rheinland can be changed by TÜV Rheinland without notice prior to its acceptance and confirmation by the other party.

3. Coming into effect and duration of contracts

- 3.1 The contract shall come into effect for the agreed terms upon the quotation letter of TÜV Rheinland or a separate contractual document being signed by both contracting parties, or upon the work requested by the client being carried out by the client. If the client instructs TÜV Rheinland without receiving a quotation from TÜV Rheinland (quotation), TÜV Rheinland is, in its sole discretion, entitled to accept the order by giving written notice of such acceptance (including notice sent via electronic means) or by performing the requested service.
- 3.2 The contract term starts upon the coming into effect of the contract in accordance with article 3.1 and shall continue for the term agreed in the contract.
- 3.3 If the contract provides for an extension of the contract term, the contract term will be extended by the term provided for in the contract unless terminated in writing by either party with a three-month notice period to the end of the contractual term.

4. Scope of services

- 4.1 The scope and type of the services to be provided by TÜV Rheinland shall be specified in the contractually agreed service scope of TÜV Rheinland by both parties. If no such separate service scope of TÜV Rheinland exists, then the written order placed by the client by TÜV Rheinland shall be decisive for the service to be provided. Unless otherwise agreed, services beyond the scope of the service description (e.g. checking the correctness and functionality of parts, products, processes, installations, organizations not listed in the service description, as well as the intended use and application of such) are not covered. In particular, no responsibility is assumed for the design, selection of materials, construction or intended use of an examined part, product, process or plant, unless this is expressly stated in the order.
- 4.2 The agreed services shall be performed in compliance with the regulations in force at the time the contract is entered into.
- 4.3 TÜV Rheinland is entitled to determine, in its sole discretion, the method and nature of the assessment unless otherwise agreed in writing or if mandatory provisions require a specific procedure to be followed.
- 4.4 On execution of the work there shall be no simultaneous assumption of any guarantee of the correctness (proper quality) and working order of either tested or examined parts nor of the installation as a whole and its upstream and/or downstream parts. The client's intended use and application in accordance with regulations, nor of the systems on which the installation is based. In particular, TÜV Rheinland shall assume no responsibility for the construction, selection of materials and assembly of installations examined for form, fit, function, use and application in accordance with regulations, unless these questions are expressly covered by the contract.
- 4.5 In the case of inspection work, TÜV Rheinland shall not be responsible for the accuracy or checking of the safety programmes or safety regulations on which the inspections are based, unless otherwise expressly agreed in writing.
- 4.6 If mandatory legal regulations require additional requirements for the agreed service scope change after conclusion of the contract, with a written notice to the client, TÜV Rheinland shall be entitled to additional remuneration for resulting additional expenses.
- 4.7 The services to be provided by TÜV Rheinland under the contract shall be provided exclusively with the client. A contract of third parties with the services of TÜV Rheinland, as well as making available of and justifying confidence in the work results (test reports, test results, expert reports, etc.) is a part of the agreed service. This also includes the client's obligation on work results - in full or in extracts - to third parties in accordance with clause 11.4.
- 4.8 The client understands and agrees that in order to perform the contract with TÜV Rheinland, the client may need to sign one or more contracts with third parties (i.e. with one or more third parties) and establish legal relationships with that/those third party(ies) according to such contracts/agreements, and assuming respective responsibilities and obligations under such contracts/agreements. TÜV Rheinland will merely have to perform the obligations according to this contract and the agreed services actually to be provided by our company in the service process. Besides, in order to achieve the purpose of the contract, the client hereby agrees that TÜV Rheinland may also sub-entrust to a third party to provide agency services, but TÜV Rheinland shall not bear any responsibility and/or risk for any services provided to be provided by any third parties (including agency services provided by any other third agents), etc. If the client is not willing to conduct any annual review/surveillance of the relevant testing and/or certification service results and pay additional fees in accordance with the relevant laws and regulations or the testing and certification rules, such fees are not within the scope of the service. In this case, the client shall be responsible for the cost of such annual review/surveillance and pay the corresponding fees. If the client fails to perform such obligations of the annual review/surveillance or fees payment, it may lead to adverse consequences such as failure/suspension/cancellation/invalidity of testing and/or certification results, which shall not be borne/liability by TÜV Rheinland.
- 4.9 For the service content agreed in the contract, if the client requires TÜV Rheinland to deliver relevant test samples, data, or to any overseas laboratory or other places or sites to be designated by the client, TÜV Rheinland shall not take any responsibilities or risks for any problems during such delivery and the transportation process (including but not limited to any loss or damages of the samples and/or the materials, etc.). Besides, the relevant freight fees shall be borne by the client.

5. Performance periods/dates

- 5.1 The contractually agreed periods/dates of performance are based on estimates of the work involved which are prepared in line with the details provided by the client. They shall only be binding if being confirmed as binding by TÜV Rheinland in writing.
- 5.2 If binding periods of performance have been agreed, these periods shall not commence until the client has submitted all required documents to TÜV Rheinland.
- 5.3 Articles 5.1 and 5.2 also apply, even without express approval by the client, to all extensions of agreed periods/dates of performance not caused by TÜV Rheinland.
- 5.4 TÜV Rheinland is not responsible for a delay in performance, in particular if the client has not fulfilled his duties to cooperate in accordance with clause 6.1 or has not done so in time and, in particular, has not provided TÜV Rheinland with all documents and information required for the performance of the service as specified in the contract.
- 5.5 If the performance of TÜV Rheinland is delayed due to unforeseeable circumstances such as force majeure, strikes, business disruptions, governmental regulations, transport obstacles, etc., TÜV Rheinland is entitled to postpone performance for a reasonable period of time which corresponds at least to the duration of the hindrance plus any time period which may be required to resume performance.
- 5.6 If the client is obliged to comply with legal, officially prescribed and/or by the accreditor prescribed deadlines, it is the client's responsibility to agree on performance dates with TÜV Rheinland, which enable the client to comply with the legal and/or officially prescribed deadlines. TÜV Rheinland assumes no responsibility in this respect unless TÜV Rheinland expressly agreed in writing specifically stating that ensuring the deadlines is the contractual obligation of TÜV Rheinland.

6. The client's obligation to cooperate

- 6.1 The client shall guarantee that all cooperation required on its part, its agents or third parties will be provided in good time and at no cost to TÜV Rheinland.

- 6.2 Design documents, supplies, auxiliary staff, etc. necessary for performance of the services shall be made available free of charge by the client. Moreover, collaborative action of the client must be undertaken in accordance with legal provisions, safety regulations and accident prevention instructions. And the client represents and warrants that:

- a) it has required statutory qualifications;
- b) the product, service or management system to be certified complies with applicable laws and regulations; and
- c) it doesn't have any illegal and dishonest behaviours or is not included in the list of Enterprises with Serious Illegal and Dishonest Acts of People's Republic of China.

If the client breaches the aforesaid representations and warranties, TÜV Rheinland is entitled to i) immediately terminate the contractor order without prior notice; and ii) withdraw the issued test certificates and/or

- 6.3 The client shall bear any additional cost incurred on account of work having to be redone or client delayed as a result of late, incorrect or incomplete information provided by lack of proper cooperation from the client. Even where a fixed or maximum price is agreed, TÜV Rheinland shall be entitled to charge extra fees for such additional expense.

7. Prices

- 7.1 If the scope of performance is not laid down in writing when the order is placed, invoicing shall be based on costs actually incurred. If no price is agreed in writing, invoicing shall be made in accordance with the price list of TÜV Rheinland valid at the time of performance. Unless otherwise agreed, work shall be invoiced according to the progress of the work.
- 7.2 If the execution of an order extends over more than one month and the value of the contract or the agreed fixed fee exceeds €25,000 or equivalent value in local currency, TÜV Rheinland may demand payments on account or in instalments.

8. Payment terms

- 8.1 All invoice amounts shall be due for payment within 30 days of the invoice date without deduction on receipt of the invoice. No discounts and rebates shall be granted.
- 8.2 Payments shall be made to the bank account of TÜV Rheinland as indicated on the invoice, stating the invoice and client numbers.
- 8.3 In cases of default of payment, TÜV Rheinland shall be entitled to claim default interest at the applicable short-term loan interest rate publicly announced by a reputable credit institution in the country where TÜV Rheinland is located. At the same time, TÜV Rheinland reserves the right to claim further damages.
- 8.4 Should the client default in payment of the invoice despite being granted a reasonable grace period, TÜV Rheinland shall be entitled to cancel the contract, withdraw the certificate, claim damages for non-performance and refuse to continue performance of the contract.
- 8.5 The provisions set forth in article 8.4 also apply in cases involving returned cheques, cessation of payment, commencement of insolvency proceedings against the client's assets or cases in which the commencement of insolvency proceedings has been determined to lack of assets.
- 8.6 Objections to the invoices of TÜV Rheinland shall be submitted in writing within two weeks of receipt of the invoice.
- 8.7 TÜV Rheinland shall be entitled to demand appropriate advance payments.
- 8.8 TÜV Rheinland shall be entitled to raise its fees at the beginning of a month of overhauls and/or purchase costs have increased. In this case, TÜV Rheinland shall notify the client in writing of the rise in fees. This notification shall be issued one month prior to the date on which the rise in fees

shall come into effect (period of notice of changes in fees). If the rise in fees remains under 5% per contractual year, the client shall not have the right to terminate the contract. If the rise in fees exceeds 5% per contractual year, the client shall be entitled to terminate the contract by the end of the period of notice of changes in fees. If the contract is not terminated, the changed fees shall be deemed to have been agreed by the client at the time of the notice period.

- 8.9 Only legally established and undisputed claims may be off-set against claims by TÜV Rheinland.
- 8.10 TÜV Rheinland shall have the right at all times to off-set any amount due or payable by the client, including but not limited to personal data of the client, the charges of the notice period, the agreement and/or orders/quotations reached with TÜV Rheinland.

9. Acceptance of work

- 9.1 Any part of the work result ordered which is complete in itself may be presented by TÜV Rheinland for acceptance as an instalment. The client shall be obliged to accept it immediately.
- 9.2 If acceptance is required or contractually agreed in an individual case, this shall be deemed to have taken effect at the two (2) weeks after completion of the work or the expiry of the notice period.
- 9.3 The client is not entitled to refuse acceptance due to insignificant breach of contract by TÜV Rheinland.
- 9.4 If acceptance is excluded according to the nature of the work performance of TÜV Rheinland, the completion of the work shall take its place.
- 9.5 During the Follow-Audit stage, if the client was unable to make use of the time windows provided within the scope of a certification procedure for auditing/performance by TÜV Rheinland and the certificate is therefore to be withdrawn (e.g. performance of surveillance audits), or if the client cancels or postpones a confirmed date within two (2) weeks before the agreed date, TÜV Rheinland is entitled to immediately charge a lump-sum compensation of 10% of the order amount as compensation for expenses. The client reserves the right to prove that the TÜV Rheinland has incurred no damage whatsoever due to the client's failure to appear for the agreed date.
- 9.6 Insofar as the client has undertaken in the contract to accept services, TÜV Rheinland shall also be entitled to charge lump-sum damages in the amount of 10% of the order amount as compensation for expenses if the services are not called for by the client or the client, in respect to such a request, reserves the right to prove that the TÜV Rheinland has incurred no damage whatsoever or only a considerably lower damage than the above mentioned lump sum.

10. Confidentiality

- 10.1 For the purpose of these terms and conditions, "confidential information" means all know-how, trade secrets, documents, drawings, designs, data, information, data, test results, reports, samples, project documents, pricing and financial information, customer and supplier information, and marketing techniques and materials, tangible or intangible, that are supplied, transferred or otherwise disclosed by one Party (the "disclosing party") to the other Party (the "receiving party"), in writing or orally, in printed or electronic form. Confidential information is expressly not the data and know-how collected, compiled or otherwise obtained by TÜV Rheinland (non-personal and not proprietary to the client) within the scope of the performance of the contract. TÜV Rheinland is entitled to store, use, further develop and pass on the data obtained in connection with the provision of services for the purposes of developing new services, improving services and analysing the provision of services.10.2 The confidentiality nature of the information disclosed in written form as confidential information disclosed in written form as confidential before passing it onto the receiving party. The same applies to confidential information transmitted by e-mail. If confidential information is disclosed orally, the receiving party shall be appropriately informed in advance and the disclosing party shall confirm in writing the confidentiality nature of the information within five working days of oral disclosure. Where the disclosing party fails to do so within the stipulated period, the receiving party shall not take any confidentiality obligations under the contract into consideration. The client shall avoid using any third party platform and/or system (e.g. Wechat, etc. Unauthorized by TÜV Rheinland) to send any confidential information to TÜV Rheinland. Instead, the client shall send any confidential information to TÜV Rheinland via email. If the client sends any confidential information to TÜV Rheinland via email, the client shall ensure that the information is not lost or leaked due to the adoption of any unauthorized confidential information sharing methods mentioned above. TÜV Rheinland shall be responsible for the confidentiality of the information received from the client.
- 10.3 All confidential information which the disclosing party transmits or otherwise discloses to the receiving party and which is created during performance of work by TÜV Rheinland:
 - a) may only be used by the receiving party for the purpose of performing the contract, unless expressly otherwise agreed in writing by the disclosing party;
 - b) may not be copied, distributed, published or otherwise disclosed by the receiving party, unless this is necessary for fulfilling the purpose of the contract and/or TÜV Rheinland is required to pass on confidential information, inspection reports or documents to the government authorities, judicial court, accreditation bodies or third parties (including but not limited to the relevant direct and/or indirect prospective purchasers, vehicle manufacturers whose equipment manufacturers, test standards or test requirements, providers of the client's test products and/or certified products, etc.) that are involved in the performance of the contract;
 - c) must be treated by the receiving party with the same level of confidentiality as the receiving party uses to protect its own confidential information, but never with a lesser level of confidentiality than that which is reasonably required;
- 10.4 The receiving party may disclose any confidential information received from the disclosing party only to those of its employees who need this information to perform the services required for the contract. The receiving party undertakes to inform these employees to observe the same level of confidentiality as set forth in this confidentiality clause.
- 10.5 Information for which the receiving party can furnish proof that:
 - a) it was generally known at the time of disclosure or has become general knowledge without violation of the confidentiality clause by the disclosing party; or
 - b) it was disclosed to the receiving party by a third party entitled to disclose this information; or
 - c) the receiving party already disclosed this information prior to disclosure by the disclosing party; or
 - d) the receiving party developed itself, irrespective of disclosure by the disclosing party, shall not be deemed to constitute "confidential information" as defined in this confidentiality clause.
- 10.6 All confidential information shall remain the property of the disclosing party. The receiving party hereby agrees to immediately (i) return all confidential information, including all copies, to the disclosing party; and/or (ii) on request by the disclosing party, to destroy all confidential information, including all copies, and confirm the destruction of this confidential information to the disclosing party in writing, at any time if so requested by the disclosing party but at the latest and without special request after termination or expiry of the contract. This does not extend to include reports and certificates prepared for the client solely for the purpose of fulfilling the obligations under the contract, which shall remain with the client. However, TÜV Rheinland is entitled to make file copies of such reports, certificates and confidential information that forms the basis for preparing these reports and certificates in order to evidence the correctness of its results and for general documentation purposes required by laws, regulations and the requirements of working procedures of TÜV Rheinland.
- 10.7 From the start of the contract and for a period of three years after termination or expiry of the contract, the receiving party shall maintain strict secrecy and confidentiality of the work result and not disclose this information to any third parties or use it for itself.

11. Copyrights and rights of use, publications

- 11.1 TÜV Rheinland shall retain all exclusive copyrights in the reports, expert reports/opinions, test reports/results, results, calculations, presentations etc. prepared by TÜV Rheinland, unless otherwise agreed by the parties in a separate agreement or by the terms of the copyright. TÜV Rheinland is free to grant others the right to use the work results for individual or all types of use ("right of use").
- 11.2 The client receives a simple, unlimited, non-transferable, non-sublicensable right of use to the contents of the work results produced within the scope of the contract, unless otherwise agreed by the parties in a separate agreement. The client may only use such reports, expert reports/opinions, test reports/results, results, calculations, presentations etc., prepared within the scope of the contract for the contractually agreed purpose.
- 11.3 The transfer of right of use of the generated work results resulted in clause 11.2 of the GTBCB is subject to full payment of the remuneration for the work results by the client.
- 11.4 The client may use work results only complete and unshortened. The client may only pass on the work results in full unless TÜV Rheinland has given its prior written consent to the partial passing on of work results.
- 11.5 Any publication or duplication of the work results for advertising purposes or any further use of the work results beyond the scope regulated in clause 11.2, and any quotation of the introduction of TÜV Rheinland need the prior written approval of TÜV Rheinland. However, TÜV Rheinland is free to publish, in its discretion, the work results for the purpose of advertising, public relations, and the like. Besides, the client ensures that the aforesaid use shall comply with relevant applicable laws, regulations and relevant rules (including but not limited to specific applicable testing and certification rules, etc.).
- 11.6 TÜV Rheinland may revoke a once given approval according to clause 11.5 at any time without stating reasons. In this case, the client is obliged to stop the transfer of the work results immediately at his own expense and, as far as possible, to withdraw the work results from circulation.
- 11.7 The consent of TÜV Rheinland to publication or duplication of the work results does not entitle the client to use the corporate logo, corporate design or test/certification mark of TÜV Rheinland.

12. Liability of TÜV Rheinland

- 12.1 In respect of the legal basis, to the fullest extent permitted by applicable law, in the event of a breach of contractual obligations or tort, the liability of TÜV Rheinland for all damages, losses and reimbursement of expenses caused by the breach of the legal representatives and/or employees shall be limited to: (i) in the case of a contract with a fixed price, the amount of the contract price for the entire contract; (ii) in the case of a contract for annually recurring services, the agreed annual fee; (iii) in the case of a contract expressly charged on a time and materials basis, a maximum of 20,000 Euro or equivalent amount in local currency; and (iv) in the case of a framework agreement that provides for the possibility of placing individual orders, three times of the fee for the individual order under which the damages or losses have occurred. Notwithstanding the above, in the event that the total and accumulated liability calculated within the scope of the foregoing provisions exceeds 2.5 Million Euro or equivalent amount in local currency, the total and accumulated liability of TÜV Rheinland shall be only limited to and shall not exceed the said 2.5 Million Euro or equivalent amount in local currency.
- 12.2 The limitation of liability according to article 12.1 above shall not apply to damages and/or losses caused by malice, intent or gross negligence on the part of TÜV Rheinland or its vicarious agents. Such limitation shall not apply to damages for a person's death, physical injury or illness.
- 12.3 In cases involving a fundamental breach of contract, TÜV Rheinland will be liable even where minor negligence is involved. For this purpose, a "fundamental breach" is breach of a material, contractual obligation, the performance of which permits the due performance of the contract. Any claim for damages for a fundamental breach of contract shall be limited to the amount of damages reasonably foreseen as a possible consequence of such breach of contract at the time of the breach (reasonably foreseeable damages), unless any of the circumstances set forth in article 12.2 apply.
- 12.4 TÜV Rheinland shall not be liable for the acts of the personnel made available by the client to support TÜV Rheinland in the performance of its services under the contract, unless such personnel made available is regarded as vicarious agents of TÜV Rheinland. If TÜV Rheinland is not liable for the acts of the personnel made available by the client under the foregoing provision, the client shall indemnify TÜV Rheinland against any claims made by third parties arising from or in connection with such personnel's acts.
- 12.5 Unless otherwise contractually agreed in writing, TÜV Rheinland shall only be liable under the contract to the client.
- 12.6 The limitation periods for claims for damages shall be based on statutory provisions.
- 12.7 None of the provisions of this article 12 changes the burden of proof to the disadvantage of the client.

13. Export control

- 13.1 When passing on the services provided by TÜV Rheinland or parts thereof to third parties in Greater China or other regions, the client must comply with the respectively applicable regulations of national and international export control law.
- 13.2 The performance of a contract with the client is subject to the proviso that there are no obstacles to performance due to national or international foreign trade regulations or embargos and/or sanctions. In the event of a violation, TÜV Rheinland shall be entitled to terminate the contract with immediate effect and the client shall compensate for the losses incurred thereof by TÜV Rheinland.

14. Data protection notice

- The client understands and agrees that TÜV Rheinland processes personal data (including but not limited to personal information) of the client and its employees (including but not limited to the supplier of the client) for the purpose of fulfilling this contract. The client confirms that it has obtained the prior consent of the data subject, which entitles TÜV Rheinland to access, use, or process the personal data that the client collected or processed by itself and transferred to TÜV Rheinland.

TÜV Rheinland. For certain services, we may also process sensitive personal data. TÜV Rheinland will use and process the data in accordance with the relevant legal basis. If any personal data has to be disclosed or transferred to any third party or any overseas party outside of the district in which the personal data was collected, the client also confirms that it has obtained the prior consent of the data subject. TÜV Rheinland will carry out cross-border data transmission and protect the data in compliance with the privacy and personal data security related laws and regulations in China and the local country. TÜV Rheinland will take measures to avoid any leakage, abuse, manipulation, damage or unauthorized disclosure of personal data. In addition, persons concerned by the data as a corresponding reason for deletion arises. Data subjects may exercise the following rights: right of information, right of decision, right of rectification, right of deletion, right of processing limitation, right of objection, right of data transferability. In addition, persons concerned by the data processing have the right to revoke their consent at any time with effect for the future, as well as the right to file a complaint with the competent data protection supervisory authority. For further details on the processing of personal data by TÜV Rheinland as the person responsible or contact processor, please refer to the respective data protection information. You can contact the Group Data Protection Officer of TÜV Rheinland by e-mail at dataprotection@tuv.com or by post at the following address: TÜV Rheinland AG, c/o Group Data Protection Officer, Am Gruben Stein, 51105 Cologne, Germany.

15. Retention of test material and documentation

- 15.1 The test samples submitted by the client to TÜV Rheinland for testing will be scrapped following testing or will be returned to the client at the client's expense. The only exceptions are test samples, which are placed in storage on the basis of statutory regulations or of another agreement with the client.
- 15.2 Charges apply if the test samples are stored at the premises of TÜV Rheinland. The cost of placing a test sample or its storage will be disclosed to the client at the quotation.
- 15.3 If reference samples or documentations are given to the client to be placed in storage at their premises, the reference samples or documentations must be made available to TÜV Rheinland upon request promptly and free of charge. If the client, in respect to such a request, is incapable of making available the reference samples and/or documentation, any liability claims for material and pecuniary damage resulting from the respective testing and certification that is brought forward by the client against TÜV Rheinland shall be voided.
- 15.4 The retention period for the documentation shall be 10 (ten) years after the expiry of the test mark certificates or shall meet the applicable legal requirements for EUEC certificates of conformity and GS mark certification.
- 15.5 The costs of the handover and dispatch of the test samples for storage at the client's premises are borne by the client. TÜV Rheinland will be liable for the loss of test samples or reference samples from the laboratories or warehouses of TÜV Rheinland in the case of gross negligence.

16. Termination of the contract

- 16.1 Notwithstanding clause 3.3 of the GTBCB, TÜV Rheinland and the client are entitled to terminate the contract in its entirety or, in the case of services combined in one contract, each of the combined parts of the contract individually and independently of the continuation of the remaining services with six (6) months' notice to the end of the contractual period. In the event of a notice period shall be shortened to six (6) weeks in case TÜV Rheinland is prevented from performing the services due to a loss or suspension of its accreditation or notification.
- 16.2 For good cause, TÜV Rheinland may consider giving a written notice to the client to terminate the contract without bearing any liabilities and the client shall pay the relevant service fees for the services provided by TÜV Rheinland due to the termination date of the contract. The aforesaid clause includes but is not limited to the following:
 - a) the client does not immediately notify TÜV Rheinland of changes in the conditions within the company which are relevant for certification or signs of such changes;
 - b) the client misuses the certification or the contract for purposes other than those of the contract; in the event of several consecutive delays in payment (at least three times);
 - c) a substantial deterioration of the financial circumstances of the client occurs and as a result of the payment of claims of TÜV Rheinland under the contract is not possible;
 - d) the client's behaviour of the managers or employees or agents of the client;
 - e) in the event of any serious misrepresentation, be it by intentional fraud or grossly negligent behavior of the managers or employees or agents of the client;
 - f) if TÜV Rheinland, for reasons beyond its control, is temporarily or finally not able or entitled to continue or finalize the performance of the service, e.g. in case of force majeure, government interference, sanctions, loss of access to its accreditation, or other.
 - g) if the country/region involved in the whole contract or the specific service project in the contract does not belong to the insurance coverage applicable to TÜV Rheinland, and TÜV Rheinland believes that there is a risk of some risks beyond its control to continue to perform the contract.
- 16.3 In the event of termination with written notice by TÜV Rheinland for good cause, TÜV Rheinland shall be entitled to a lump-sum claim for damages against the client if the conditions of a claim for damages exist. In this case, the client shall also pay 15% of the remuneration to be paid until the end of the fixed contract term as lump-sum compensation. The client reserves the right to prove that there is no damage or a considerably lower damage. TÜV Rheinland reserves the right to prove a considerably higher damage in individual cases.
- 16.4 TÜV Rheinland is also entitled to terminate the contract with written notice if the client has not been able to make use of the time windows for auditing and/or certification by TÜV Rheinland within the scope of a certification procedure and the certificate therefore will be withdrawn (for example during the performance of monitoring audits). Clause 16.3 applies accordingly.

17. Force Majeure

- 17.1 "Force Majeure" means the occurrence of an event or circumstance that prevents or impedes a Party from performing one or more of its contractual obligations under the contract, and to the extent that that Party proves: (a) that such impediment is beyond its reasonable control; and (b) that it could not reasonably have been foreseen at the time of the conclusion of the contract; and (c) that the effects of the impediment could not reasonably have been avoided or overcome by the affected Party.
- 17.2 In the absence of proof to the contrary, the following events affecting a Party shall be presumed to fulfil conditions (a) and (b) under paragraph 1 of this Clause: (i) war (whether declared or not), hostilities, invasion, act of foreign enemies, extensive military mobilization; (ii) civil war, riot, rebellion and revolution, military or usurped power, insurrection, act of terrorism, sabotage or piracy; (iii) currency and trade restrictions, embargo, blockade, export or import restrictions, lawful or unlawful, compliance with any law or governmental order, expropriation, seizure of works, requisition, nationalization; (iv) plague, epidemic, natural disaster or extreme natural event; (v) explosion, fire, destruction of equipment, production breakdown, breakdown of telecommunications system or energy; (vi) general law disturbance such as boycott, strike and lock-out, go-slow, occupation of factories and premises.
- 17.3 The Party successfully invoking this Clause is relieved from its duty to perform its obligations under the contract and from any liability in damages or for any other contractual remedy for breach of contract, from the time at which the impediment causes inability to perform, provided that the notice thereof is given to the other Party. If the impediment is not given or its remedy is effective from the time at which notice thereof reaches the other Party. Where the effect of the impediment or event involved is temporary, the above consequences shall apply only as long as the impediment involved is impeding the performance of the affected Party. Where the effect of the impediment invoked has the effect of substantially depriving the contracting Parties of what they were reasonably entitled to expect under the contract, either Party has the right to terminate the contract by notification within a reasonable period of time to the other Party. Unless otherwise agreed, the Parties expressly agree that the contract may be terminated by either Party if the duration of the impediment exceeds 120 days.

18. Hardship

- 18.1 The Parties are bound to perform their contractual duties even if events have rendered performance more onerous than could reasonably have been anticipated at the time of the conclusion of the contract.
- 18.2 Notwithstanding paragraph 1 of this Clause, where a Party proves that:
 - (a) the continued performance of its contractual duties has become excessively onerous due to an event beyond its reasonable control which it could not reasonably have been expected to have taken into account at the time of the conclusion of the contract; and that
 - (b) it could not reasonably have avoided or overcome the event or its consequences, the Parties are bound, within a reasonable time of the invocation of this Clause, to negotiate alternative contractual terms which reasonably allow to overcome the consequences of the event.
- 18.3 Where Clause 18.2 applies, but where the Parties have been unable to agree alternative contractual terms as provided in that paragraph, the Party invoking this Clause is entitled to terminate the contract, but cannot request adaptation by the judge or arbitrator without the agreement of the other Party.

19. Partial invalidity, written form, place of jurisdiction and dispute resolution

- 19.1 All amendments and supplements must be in writing in order to be effective. This also applies to the termination of the contract.
- 19.2 Should one or several of the provisions under the contract and/or these terms and conditions be or become ineffective, the contracting parties shall replace the invalid provision with a legally valid provision that comes closest to the content of the invalid provision in legal and commercial terms.
- 19.3 Unless otherwise stipulated in the contract, the governing law of the contract and these terms and conditions shall be chosen following the rules as below:
 - a) if TÜV Rheinland in question is legally registered and existing in the People's Republic of China, the contracting parties hereby agree that the contract and these terms and conditions shall be governed by the laws of the People's Republic of China;
 - b) if TÜV Rheinland in question is legally registered and existing in Taiwan, the contracting parties hereby agree that the contract and these terms and conditions shall be governed by the laws of Taiwan;
 - c) if TÜV Rheinland in question is legally registered and existing in Hong Kong, the contracting parties hereby agree that the contract and these terms and conditions shall be governed by the laws of Hong Kong.
- 19.4 Any dispute in connection with the contract and these terms and conditions or the execution thereof shall be settled finally through negotiations. Unless otherwise stipulated in the contract, if no settlement or no agreement in respect of the extension of the negotiation period can be reached within two months of the arising of the dispute, the dispute shall be submitted:
 - a) in the case of TÜV Rheinland in question being legally registered and existing in the People's Republic of China, to China International Economic and Trade Arbitration Commission (CIETAC) to be settled by arbitration under the Arbitration Rules of CIETAC in force when the arbitration is submitted. The arbitration shall take place in Beijing, Shanghai, Shenzhen or Chongqing as appropriately chosen by the claiming party;
 - b) in the case of TÜV Rheinland in question being legally registered and existing in Taiwan, to Chinese Arbitration Association, Taipei to be arbitrated in accordance with its then current Rules of Arbitration and its then current Arbitration Rules in Taipei;
 - c) in the case of TÜV Rheinland being legally registered and existing in Hong Kong, to Hong Kong International Arbitration Centre (HKIAC) to be settled by arbitration under the HKIAC Arbitration Rules in force when the Notice of Arbitration is submitted in accordance with these rules. The arbitration shall take place in Hong Kong.

The decision of the relevant arbitration tribunal shall be final and binding on both parties. The arbitration fee shall be borne by the losing party.