

# Declaration of Performance

DoP : 997-02

IT - DICHIARAZIONE DI PRESTAZIONE

EN - DECLARATION OF PERFORMANCE

FR - DÉCLARATION DES PERFORMANCES

DE - LEISTUNGSERKLÄRUNG

ES - DECLARACIÓN DE PRESTACIONES

NL - PRESTATIEVERKLARING

EL - ΔΗΛΩΣΗ ΕΠΙΔΟΣΕΩΝ

RU - ДЕКЛАРАЦИЯ ОСНОВНЫХ ПОКАЗАТЕЛЕЙ

CS - PROHLÁŠENÍ O VLASTNOSTECH

SK - VYHLÁSENIE O PARAMETROCH

SL - IZJAVA O LASTNOSTIH

HR - IZJAVA O SVOJSTVIMA

BG - ДЕКЛАРАЦИЯ ЗА ЕКСПЛОАТАЦИОННИ ПОКАЗАТЕЛИ

ET - TOIMIVUSDEKLARATSIOON

LT - EKSPLOATACINIŲ SAVYBIŲ DEKLARACIJA

LV - EKSPLUATĀCIJAS ĪPAŠĪBU DEKLARĀCIJA

PL - DEKLARACJA WŁAŚCIWOŚCI UŻYTKOWYCH

RO - DECLARAȚIA DE PERFORMANȚĂ

SR - DEKLARACIJA O PERFORMANSAMA



## PL - DEKLARACJA WŁAŚCIWOŚCI UŻYTKOWYCH

1. Dla numeru produktu (kod identyfikacyjny typu wyrobu) – Załączony wykaz. Miski ustępowe WC ze zintegrowanym syfonem.
2. Higiena osobista (PH).
3. Ideal Standard International NV  
Corporate Village – Gent Building  
Da Vincilaan 2,  
1935 Zaventem, Belgium
4. -
5. System 4
6. EN 997:2012/AC:2012
7. Deklarowane właściwości użytkowe:

Zasadnicze charakterystyki		Właściwości użytkowe	Zharmonizowana specyfikacja techniczna
CF	Wymagania dot. splukiwania	Spełnia	EN 997:2012/AC:2012
BP	Zawór zwrotny	Spełnia	
CA	Zdolność do czyszczenia	Spełnia	
LR	Obciążenie statyczne	Spełnia	
WL	Szczelność	Spełnia	
VR	Niezawodność zaworów	Spełnia	
DA	Wytrzymałość	Spełnia	

8. -

*Właściwości użytkowe określonego powyżej wyrobu są zgodne z zestawem deklarowanych właściwości użytkowych. Niniejsza deklaracja właściwości użytkowych wydana zostaje zgodnie z rozporządzeniem (UE) nr 305/2011 na wyłączną odpowiedzialność producenta określonego powyżej.*

## RO - DECLARAȚIE DE PERFORMANȚĂ

1. Pentru număr produs (cod de identificare) vedeți lista atașată. Vase WC și vase wc cu scurgere integrată.
2. Igienă personală (PH).
3. Ideal Standard International NV  
Corporate Village – Gent Building  
Da Vincilaan 2,  
1935 Zaventem, Belgium
4. -
5. Sistemul 4
6. EN 997:2012/AC:2012
7. Performanța (performanțe) declarată (declarate):

Caracteristici esențiale		Performanță	Specificațiile tehnice armonizate
CF	Cerințe privind spălarea	Trecut	EN 997:2012/AC:2012
BP	Împiedicarea refluxului	Trecut	
CA	Posibilitatea de curățare	Trecut	
LR	Capacitatea de încărcare statică	Trecut	
WL	Etanșeitate	Trecut	
VR	Fiabilitatea supapelor	Trecut	
DA	Durabilitatea	Trecut	

8. -

*Performanța produsului identificat mai sus este în conformitate cu setul de performanțe declarate. Această declarație de performanță este eliberată în conformitate cu Regulamentul (UE) nr. 305/2011, pe răspunderea exclusivă a fabricantului identificat mai sus.*



SKU	Co.	CE Info	Mounting Installation
E0001	01	CL1-6AC+CL2	BTF
E0005	01	CL1-6AC+CL2	WHG
E0042	01	CL1-6A/5A	BTF
E0042	MA	CL1-6A/5A	BTF
E0043	01	CL1-6A/5A	BTF
E0049	01	CL1-6A/5A	BTF
E0054	01	CL1-6A/5A+CL2	WHG
E0054	MA	CL1-6A/5A+CL2	WHG
E0054	V3	CL1-6A/5A+CL2	WHG
E0082	01	CL1-6A/5A	WHG
E0087	01	CL1-6A/5A	WHG
E0097	01	CL1-6/5-VR11	FLS
E0097	MA	CL1-6/5-VR11	FLS
E0105	01	CL1-6AC+CL2	WHG
E0137	01	CL1-6/5-VR11	FLS
E0137	MA	CL1-6/5-VR11	FLS
E0141	01	CL1-6/5-VR11	BTF
E0142	01	CL1-6/5-VR11	BTF
E0155	01	CL1-6A/5A	WHG
E0155	MA	CL1-6A	WHG
E0162	01	CL1-6A	WHG
E0177	01	CL1-6-VR11	WTT
E0397	01	CL1-6/5-VR11	BTF
E0397	MA	CL1-6/5-VR11	BTF
E0429	01	CL1-6/5-VR11	BTF
E0429	MA	CL1-6/5-VR11	BTF
E0463	01	CL1-6/5-VR11	WTT
E0473	01	CL1-6A/5A+CL2	WHG
E0479	01	CL1-6A/5A	WHG
E0479	MA	CL1-6A/5A	WHG
E0483	01	CL1-6A/5A	WHG
E0493	01	CL1-6A/5A	WHG
E0509	01	CL1-6A/5A+CL2	BTF
E0524	01	CL1-6A/5A	BTF
E0524	MA	CL1-6A/5A	BTF
E0525	01	CL1-6A/5A	BTF
E0526	01	CL1-6A/5A	BTF
E0531	01	CL1-6A/5A	WHG
E0531	58	CL1-6A/5A	WHG
E0709	01	CL1-6AC/5A+CL2	BTF
E0796	01	CL 2	WHG
E0797	01	CL 2	FLS
E0798	01	CL 2	BTF
E0799	01	CL 2	BTF



E1113	01	CL1-6/5-VRII	BTF
E1119	01	CL1-5A+CL2	WHG
E1125	01	CL1-6-VRII	FLS
E1185	01	CL1-6/5-VRII	FLS
E1186	01	CL1-6/5-VRII	BTF
E1188	01	CL1-6AC/5A	BTF
E1195	01	CL1-6/5-VRII	FLS
E1196	01	CL1-6/5-VRII	BTF
E1198	01	CL1-6/5-VRII	CLC
E1199	01	CL1-6AC/5A	BTF
E1202	01	CL1-6/5-VRII	CLC
E1205	01	CL1-6/5-VRII+CL2	FLS
E1206	01	CL1-6/5-VRII+CL2	BTF
E1208	01	CL1-6AC/5A+CL2	BTF
E1212	01	CL2	CLC
E1217	01	CL1-6AC/5A+CL2	WHG
E1217	MA	CL2	WHG
E1218	01	CL1-6AC/5A+CL2	WHG
E1219	01	CL1-6AC/5A+CL2	WHG
E1296	01	CL1-6/5-VRII	CLC
E1297	01	CL1-6/5-VRII	CLC
E1298	01	CL1-6/5-VRII	CLC
E1299	01	CL1-6/5-VRII	CLC
E1303	01	CL1-6/5-VRII	CLC
E1304	01	CL1-6/5-VRII	CLC
E1309	01	CL1-6AC/5A	BTF
E1311	01	CL1-6AC/5A	BTF
E1421	01	CL1-5-VRII	BTF
E1432	01	CL2	BTF
E1467	01	CL1-6A/5A+CL2	WHG
E1495	01	CL 2	FLS
E1496	01	CL 2	BTF
E1498	01	CL 2	BTF
E1500	01	CL 2	WHG
E1507	01	CL 2	BTF
E1537	HY	CL 1	WHG
E1585	01	CL1-5A/6AC + CL2	WHG
E1587	01	CL1-6/5-VRII + CL2	FLS
E1589	01	CL 2	BTF
E1595	01	CL1-5/6-VRII	FLS
E1601	01	CL1-5/6-VRII	FLS
E1602	01	CL1-5/6-VRII	FLS
E1709	01	CL2	FLS
E1729	01	CL2	WHG
E1731	01	CL2	BTF
E1772	01	CL1-6/5-VRII+CL2	BTF
E1773	01	CL1-6/5-VRII+CL2	FLS



E1777	01	CL1-6A/5A+CL2	BTF
E1796	01	CL 2	WHG
E1797	01	CL 2	BTF
E1799	01	CL2	BTF
E1835	01	CL1-6AC/5A+CL2	BTF
E1905	01	CL1-6/5-VRII	BTF
E1914	01	CL2	BTF
E1929	01	CL1-6/5-VRII+CL2	FLS
E1932	01	CL2	CLC
E1937	01	CL1-6AC/5A+CL2	BTF
E1992	01	CL1-6A+CL2	WHG
E2181	01	CL2	FLS
E2182	01	CL2	FLS
E2183	01	CL2	FLS
E2184	01	CL2	FLS
E2185	01	CL2	FLS
E2209	01	CL1-6/5-VRII	BTF
E2211	01	CL1-6A/5A	WHG
E2225	01	CL1-6A/5A+CL2	BTF
E2227	01	CL1-6/5-VRII+CL2	CLC
E2285	01	CL2	WTT
E2288	01	CL1-6A/5A	WHG
E2288	V3	CL1-6A/5A	WHG
E2337	01	CL1-6A/4A	WHG
E2337	58	CL1-6A/4A	WHG
E2346	01	CL1-6/5-VRII	BTF
E2404	01	CL2	WHG
E2473	01	CL2	WHG
E2474	01	CL2	BTF
E2501	01	CL2	FLS
E2528	01	CL2	FLS
E4049	01	CL1-6/5-VRII+CL2	CLC
E4050	01	CL1-6/5-VRII+CL2	CLC
E4051	01	CL1-6/5-VRII+CL2	CLC
E4055	01	CL1-6/5-VRII	CLC
E4056	01	CL1-6/5-VRII	CLC
E4057	01	CL1-6/5-VRII	CLC
E4058	01	CL1-6/5-VRII	CLC
E4059	01	CL1-6/5-VRII	CLC
E4060	01	CL1-6/5-VRII	CLC
E4061	01	CL1-6/5-VRII	CLC
E4062	01	CL1-6/5-VRII	FLS
E4063	01	CL1-6/5-VRII	FLS
E4065	01	CL1-6/5-VRII	WHG
E4072	01	CL1-6/5-VRII	BTF
E4073	01	CL1-6/5-VRII	BTF
E4074	01	CL1-6/5-VRII	FLS



E4083	01	CL1-6/5-VRII+CL2	BTF
E6070	01	CL1-6/5-VRII+CL2	FLS
E6072	01	CL1-6AC/5A+CL2	BTF
E6072	MA	CL1-6AC/5A+CL2	BTF
E6075	01	CL1-6AC/5A+CL2	WHG
E6075	MA	CL1-6AC/5A+CL2	WHG
E6086	01	CL1-6-VRII+CL2	FLS
E6088	01	CL1-6AC/5A+CL2	BTF
E6090	01	CL1-6AC/5A+CL2	WHG
E6217	01	CL1-6AC+CL2	WHG
E6221	01	6AC+CL2	BTF
E7115	01	CL1-6A+CL2	BTF
E7115	MA	CL1-6A+CL2	BTF
E7116	01	CL1-6AC/5A+CL2	WHG
E7116	MA	CL1-6AC/5A+CL2	WHG
E7117	01	CL1-6-VRII+CL2	FLS
E7117	MA	CL1-6-VRII+CL2	FLS
E7118	01	CL1-6-VRII+CL2	BTF
E7154	01	CL1-6-VRII+CL2	WTT
E7160	01	CL1-6-VRII+CL2	WTT
E7164	01	CL1-6-VRII+CL2	WTT
E7166	01	CL1-6A+CL2	WTT
E7196	01	CL1-6AC/5A+CL2	WHG
E7697	01	CL2	BTF
E7718	01	CL1-6AC/5A+CL2	WHG
E7718	MA	CL1-6AC/5A+CL2	WHG
E7719	01	CL1-6AC/5A+CL2	WHG
E7720	01	CL1-6AC/5A+CL2	WHG
E7721	01	CL1-6AC/5A+CL2	WHG
E7752	01	CL1-6-VRII+CL2	FLS
E7817	01	CL1-6-VRII+CL2	FLS
E7818	01	CL1-6-VRII+CL2	FLS
E7819	01	CL1-6AC/5A+CL2	WHG
E7821	01	CL1-6-VRII+CL2	FLS
E7850	01	CL1-6AC/5A+CL2	WHG
E7866	01	CL1-6A+CL2	BTF
E7871	01	CL1-6-VRII+CL2	FLS
E7907	01	CL1-6AC/5A+CL2	WHG
E7916	01	CL1-6A+CL2	BTF
E7941	01	CL1-6-VRII+CL2	FLS
E8011	01	CL1-6-VRII+CL2	FLS
E8016	01	CL1-6A+CL2	BTF
E8017	01	CL1-6AC	WHG
E8017	MA	CL1-6AC	WHG
E8018	01	CL1-6AC/5A+CL2	WHG
E8018	MA	CL1-6AC/5A+CL2	WHG
E8023	01	CL1-6-VRII+CL2	FLS



E8025	01	CL2	WHG
E8034	01	CL1-6A+CL2	BTF
E8034	MA	CL1-6A+CL2	BTF
E8035	01	CL1-6AC/5A+CL2	WHG
E8035	MA	CL1-6AC/5A+CL2	WHG
E8036	01	CL1-6-VR11+CL2	FLS
E8036	MA	CL1-6-VR11+CL2	FLS
E8037	01	CL1-6-VR11+CL2	BTF
E8037	MA	CL1-6-VR11+CL2	BTF
E8045	01	CL1-6AC	WHG
E8045	MA	CL1-6AC	WHG
E8046	01	CL1-6AC/5A+CL2	WHG
E8048	01	CL1-6-VR11	WTT
E8149	01	CL1-6A/5A+CL2	WHG
E8149	MA	CL1-6AC/5A+CL2	WHG
E8174	01	CL1-6A/5A	WHG
E8174	MA	CL1-6A/5A+CL2	WHG
E8191	01	CL1-6A/5A+CL2	WHG
E8194	01	CL1-6A+CL2	WHG
E8194	MA	CL1-6A+CL2	WHG
E8195	01	CL1-6A/5A+CL2	WHG
E8197	01	CL1-6A/5A+CL2	WHG
E8198	01	CL1-6A+CL2	WHG
E8221	01	CL2	BTF
E8223	01	CL1-6A/5A+CL2	WHG
E8228	01	CL2	BTF
E8229	01	CL2	BTF
E8231	01	CL1-6A+CL2	BTF
E8231	MA	CL1-6A+CL2	BTF
E8232	01	CL1-6AC/5A+CL2	WHG
E8232	MA	CL1-6AC/5A+CL2	WHG
E8233	01	CL1-6-VR11+CL2	FLS
E8233	MA	CL1-6-VR11+CL2	FLS
E8234	01	CL1-6-VR11+CL2	BTF
E8234	MA	CL1-6-VR11+CL2	BTF
E8236	01	CL1-6-VR11+CL2	WTT
E8245	01	CL1-6AC/5A+CL2	WHG
E8246	01	CL1-6A/5A+CL2	WHG
E8258	01	CL2	BTF
E8284	01	CL1-6AC/5A+CL2	BTF
E8285	01	CL1-6AC/5A+CL2	BTF
E8745	01	CL1-6AC	FLS
E8746	01	CL1-6AC/5A	FLS
E8754	01	CL1-6/5-VR11+CL2	FLS
E8755	01	CL1-6-VR11	BTF
E8756	01	CL1-6-VR11	FLS
E8769	01	CL1-6AC/5A	WHG



E8832	01	CL1-6-VRII	FLS
E8833	01	CL1-6-VRII	FLS
E8834	01	CL2	FLS
E8846	01	CL1-6/5-VRII+CL2	BTF
E8847	01	CL1-6-VRII	BTF
E8857	01	CL1-6AC/5A	WHG
E8863	01	CL1-6AC	FLS
E8864	01	CL1-6AC/5A	FLS
E8865	01	CL1-6AC/5A	FLS
E8932	01	CL2	CLC
E8963	01	CL1-6/5-VRII+CL2	BTF
E8963	20	CL1-6/5-VRII+CL2	BTF
E8963	SW	CL1-6/5-VRII+CL2	BTF
E8964	01	CL2	CLC
E8974	01	CL2	BTF
E8992	01	CL2	CLC
E9002	01	CL2	CLC
E9027	01	CL1-6/5-VRII+CL2	FLS
E9028	01	CL1-6-VRII	BTF
E9056	01	CL1-6-VRII	CLC
E9057	01	CL1-6-VRII	FLS
E9133	01	CL1-6AC/5A	WHG
E9134	01	CL1-6AC	FLS
E9135	01	CL1-6AC/5A	FLS
G9001	01	CL1-6-VRII	FLS
J0030	01	CL1-6AC	WHG
J2907	00	CL1-9A/6A	FLS
J3493	01	CL1-6A	WHG
J3772	01	CL1-9A/6A	FLS
J3773	01	CL1-9A/6A	FLS
J4477	00	CL1-6-VRII	CLC
J4481	00	CL1-6AC+CL2	BTF
J4483	00	CL1-6AC+CL2	WHG
J4683	01	CL1-6AC+CL2	BTF
J4984	01	CL1-6AC	WTT
J4988	01	CL1-6AC	FLS
J5019	01	CL1-6AC+CL2	WHG
J5094	01	CL1-6AC	FLS
J5100	01	CL1-6AC	WHG
J5143	01	CL1-6-VRII	FLS
J5144	01	CL1-6-VRII	FLS
J5221	01	CL1-6AC/5A	FLS
J5222	01	CL1-6AC/5A	FLS
J5223	01	CL1-6AC/5A	FLS
J5227	01	CL1-6/5-VRII	CLC
J5228	01	CL1-6/5-VRII	CLC
J5231	01	CL1-6A/5A	BTF





J5252	01	CL1-6AC/5A	FLS
J5253	01	CL1-6AC/5A	FLS
J5255	01	CL1-6AC	WHG
K2844	01	CL1-6A	WHG
K2904	01	CL1-6A/5A	WHG
K2945	01	CL1-6A/5A	WHG
K2945	MA	CL1-6A/5A	WHG
K2960	01	CL1-6A/5A+CL2	WHG
K2963	01	CL1-6A/5A	WHG
K3084	01	CL1-6AC	WHG
K3103	01	CL1-6-VR11	FLS
K3104	01	CL1-6-VR11+CL2	FLS
K3158	01	CL1-6A/5A+CL2	WHG
K3158	MA	CL1-6A/5A+CL2	WHG
K3160	01	CL1-6-VR11+CL2	BTF
K3160	MA	CL1-6-VR11+CL2	BTF
K3162	01	CL1-6A	BTF
K3162	MA	CL1-6AC	BTF
K3163	01	CL1-6A/5A+CL2	WHG
K3163	MA	CL1-6A/5A+CL2	WHG
K3166	01	CL1-6A/5A+CL2	WHG
K3167	01	CL1-6A/5A+CL2	WHG
K3168	01	CL1-6-VR11+CL2	BTF
K3169	01	CL1-6-VR11+CL2	BTF
K3172	01	CL1-6A+CL2	BTF
K3173	01	CL1-6A+CL2	BTF
K7074	01	CL1-6A/5A	WHG
K8038	01	CL1-6AC	FLS
K8193	01	CL1-6A/5A	WHG
K8195	01	CL1-6A/5A	WHG
K8540	01	CL1-6A/5A+CL2	WHG
K8628	MA	CL1-6A/5A	WHG
K8762	01	CL1-6A/5A	WHG
K8766	01	CL1-6A/5A	WHG
K8768	01	CL1-6A/5A	WHG
K8810	01	CL1-6A/5A	WHG
K8812	01	CL1-6A/5A	WHG
K8814	01	CL1-6A/5A	WHG
L0064	01	CL1-6A/5A	WHG
L0065	01	CL1-6A/5A+CL2	WHG
L0066	01	CL2	WHG
P0050	01	CL1-5AC	FLS
P0051	01	CL1-6AC	FLS
P0056	01	CL1-6-VR11	FLS
P0057	01	CL1-6-VR11	FLS
P0062	01	CL1-5/6-VR11	FLS
P0063	01	CL1-5/6-VR11	FLS



P0064	01	CL1-5/6-VR11	FLS
P0065	01	CL1-5/6-VR11	FLS
P0066	01	CL1-5/6-VR11	FLS
P0067	01	CL1-5A/6A	WHG
P0069	01	CL1-6A/5A	WHG
P0072	01	CL1-6/5-VR11+CL2	FLS
P0073	01	CL1-6AC/5A+CL2	WHG
P0084	01	CL1-6A	WHG
P0112	01	CL1-6-VR11	CLC
P0121	01	CL1-6A/5A	WHG
P0132	01	CL1-6-VR11	CLC
P0133	01	CL1-6A	WHG
P0135	01	CL1-6-VR11	FLS
P0138	01	CL1-6/5-VR11	WTT
P0139	01	CL1-6/5-VR11	WTT
P0140	01	CL1-6/5-VR11	WTT
P0141	01	CL1-6/5-VR11	WTT
P0145	01	CL1-6-VR11	FLS
P0146	01	CL1-6-VR11	FLS
P0147	01	CL1-6-VR11	FLS
P0148	01	CL1-6-VR11	FLS
P0149	01	CL1-6-VR11	FLS
P0157	01	CL1-6-VR11	FLS
P0158	01	CL1-6/5-VR11	WTT
P0159	01	CL1-6/5-VR11	WTT
P0162	01	CL1-6/5-VR11	WTT
P0163	01	CL1-6/5-VR11	WTT
P0201	01	CL1-6-VR11	FLS
P0218	01	CL1-6A	WHG
P0219	01	CL1-6A	WHG
P0222	01	CL1-6A	FLS
P0223	01	CL1-6A	FLS
P0226	01	CL1-6-VR11	FLS
P0227	01	CL1-6A/5A	WHG
P0228	01	CL1-6A/5A	WHG
P0229	01	CL1-6A	WHG
P0230	01	CL1-6A	WHG
P0242	01	CL1-6A/5A	WHG
P0243	01	CL1-6A/5A	WHG
P0982	01	CL1-6A	WHG
P0983	01	CL1-6A	WHG
P0995	01	CL1-6A/5A	FLS
P0997	01	CL1-6A/5A	WHG
P0998	01	CL1-6A/5A	WHG
P1000	01	CL1-6A/5A	FLS
P2310	01	CL1-6-VR11	FLS
P2330	01	CL1-6-VR11	FLS



P2385	01	CL1-6-VRII+CL2	FLS
P2386	01	CL1-6-VRII	FLS
P2399	01	CL1-6AC	FLS
P2430	01	CL1-6A	WHG
P2464	01	CL1-6A	WHG
P2563	01	CL1-5AC	FLS
P2564	01	CL1-5AC	FLS
P2591	01	CL1-6AC	FLS
P2592	01	CL1-6AC	WHG
P9480	01	CL1-6-VRII	FLS
R0012	01	CL1-6-VRII	FLS
R0023	01	CL1-6A/5A	WHG
R0025	01	CL1-6A/5A/4A	WHG
R0026	01	CL1-6A/5A/4A	WHG
R0030	01	CL1-6A/5A	WHG
R0031	01	CL1-6A/5A	WHG
R0034	01	CL1-6A/5A	WHG
R0058	01	CL1 - 4/5/6 - VRII	FLS
R0059	01	CL1 - 4/5/6 - VRII	FLS
R0060	01	CL1-6/5-VRII	WTT
R0064	01	CL1-6A	WHG
R0070	01	CL2	FLS
R0084	01	CL1 - 4A/5A/6A	WHG
R0086	01	CL1-6/5-VRII	FLS
R0113	01	CL1-5/6A	WHG
R0234	V1	CL1-6A/5A	WHG
R0276	01	CL1-6AC/5A+CL2	WHG
R0287	01	CL1-6AC/5A+CL2	WHG
R0288	01	CL1-6-VRII	CLC
R0289	01	CL1-6A	WHG
R0291	01	CL1-6-VRII	CLC
R0292	01	CL1-6A	WHG
R0335	01	CL1-6-VRII	FLS
R0336	01	CL1-6-VRII	FLS
R0337	01	CL1-6-VRII	FLS
R0341	01	CL1-6-VRII	WTT
R0342	AC	CL1-6A	WTT
R0343	01	CL1-6A/5A	WTT
R0346	01	CL1-6-VRII	WTT
R0348	01	CL1-6A	WTT
R0381	01	CL1-6-VRII	FLS
R0383	01	CL1-6A/4A	WHG
R0384	01	CL1-6A/4A	WHG
R0470	01	CL1-6A	WHG
R0471	01	CL1-6-VRII	BTF
R3418	01	CL1-6-VRII	FLS
S0348	01	CL1-6A	WHG



S0437	HY	CL2	BTF
S0438	HY	CL2	BTF
S0439	01	CL2	BTF
S0439	HY	CL2	BTF
S0440	HY	CL2	BTF
S0441	HY	CL1-6A/5A + CL2	WHG
S0442	HY	CL2	WHG
S0443	HY	CL 2	WHG
S0781	01	CL1-5A/6A + CL2	BTF
S0793	01	CL 2	BTF
S0794	01	CL 2	WHG
S0796	01	CL 2	WHG
S0824	01	CL 2	WHG
S0855	01	CL2	WTT
S0862	01	CL2	FLS
S0863	01	CL2	FLS
S0864	01	CL2	FLS
S0867	01	CL2	WTT
S1610	01	CL1-6-VRII	FLS
S1617	01	CL1-6-VRII+CL2	FLS
S3003	01	CL1-6-VRII	FLS
S3032	01	CL1-6A+CL2	WHG
S3046	01	CL1-6A+CL2	BTF
S3047	01	CL1-6A+CL2	BTF
S3054	01	CL1-6-VRII+CL2	FLS
S3056	01	CL1-6A+CL2	BTF
S3069	01	CL1-6A+CL2	WHG
S3069	HY	CL1-6A+CL2	WHG
S3069	MA	CL1-6A+CL2	WHG
S3077	01	CL1-6A+CL2	WHG
S3078	01	CL1-6A+CL2	WHG
S3085	01	CL1-6A+CL2	BTF
S3092	01	CL1-6-VRII+CL2	FLS
S3095	01	CL1-6A+CL2	BTF
S3106	01	CL1-6-VRII+CL2	CLC
S3107	01	CL1-6A+CL2	WHG
S3111	01	CL1-6A	WHG
S3111	MA	CL1-6AC	WHG
S3122	01	CL1-6A/5A+CL2	BTF
S3123	01	CL1-6A/5A+CL2	BTF
S3123	MA	CL1-6A+CL2	BTF
S3124	01	CL1-6A/5A+CL2	BTF
S3125	01	CL1-6A/5A+CL2	BTF
S3126	01	CL1-6A/5A+CL2	BTF
S3126	MA	CL1-6A+CL2	BTF
S3127	01	CL1-6A/5A+CL2	WHG
S3128	01	CL1-6A/5A+CL2	WHG



S3128	MA	CL1-6A+CL2	WHG
S3129	01	CL1-6A/5A+CL2	WHG
S3307	01	CL1-6-VR11	WTT
S3308	01	CL1-6-VR11	WTT
S3309	01	CL1-6-VR11	WTT
S3312	01	CL1-6-VR11	WTT
S3313	01	CL1-6-VR11	WTT
S3510	01	CL2	FLS
T0077	01	CL1-6A/5A/4A+CL2	WTT
T0077	V1	CL1-6A/5A/4A+CL2	WTT
T0077	V3	CL1-6A/5A/4A+CL2	WTT
T0078	01	CL1-6A/5A+CL2	WTT
T0079	01	CL1-6A/5A/4A+CL2	WHG
T0079	MA	CL1-6A/5A/4A+CL2	WHG
T0079	V1	CL1-6A/5A/4A+CL2	WHG
T0079	V3	CL1-6A/5A/4A+CL2	WHG
T0082	01	CL1-6/5-VR11+CL2	WTT
T0087	01	CL1-6/5-VR11+CL2	WTT
T0091	01	CL1-6/5-VR11+CL2	WTT
T0336	01	CL1-6-VR11	FLS
T0405	01	CL1-6A/5A	WHG
T0414	01	CL1-6A/5A	WHG
T0415	01	CL1-6A/5A	WHG
T0462	01	CL2	BTF
T2786	01	CL1-5A/6AC	WHG
T2787	01	CL1-5A/6AC	WHG
T2812	01	CL1-5A/6AC	BTF
T2814	01	CL1-5A/6AC	WHG
T2820	01	CL1-6/5-VR11	BTF
T2824	01	CL1-6/5-VR11	FLS
T2827	01	CL1-5A/6A + CL2	BTF
T2834	01	CL1-6/5-VR11	FLS
T2968	01	CL1-6A/5A-CL2	BTF
T2968	MA	CL1-6A/5A-CL2	BTF
T2997	01	CL1-5A/6AC + CL2	WHG
T2997	MA	CL1-5A/6AC + CL2	WHG
T3007	01	CL1-6A/5A+CL2	WHG
T3008	01	CL1-5A/6AC	BTF
T3009	01	CL1-5A/6AC	BTF
T3010	01	CL1-6/5-VR11	FLS
T3052	01	CL1-6/5-VR11	FLS
T3275	01	CL2	WHG
T3276	01	CL2	FLS
T3279	01	CL2	BTF
T3280	01	CL2	FLS
T3281	01	CL1-6/5-VR11	WHG
T3282	01	CL1-6AC	WHG



T3285	01	CL1-6AC/5A	BTF
T3286	01	CL1-6AC/5A	BTF
T3288	01	CL1-6AC	WHG
T3303	01	CL1-6AC	WHG
T3311	01	CL1-6AC	WHG
T3312	01	CL1-6/5-VR11	CLC
T3313	01	CL1-6/5-VR11	CLC
T3321	01	CL1-6-VR11+CL2	FLS
T3486	01	CL1-6AC/5A+CL2	WHG
T3487	01	CL1-6AC/5A+CL2	WHG
T3488	01	CL1-6AC/5A+CL2	WHG
T3490	01	CL1-5A/6A+CL2	BTF
T3491	01	CL1-5A/6A+CL2	BTF
T3503	01	CL1-6A/5A	WHG
T3535	01	CL1-6A/5A+CL2	BTF
T3536	01	CL1-6A/5A+CL2	WTT
T3537	01	CL1-6A/5A/4A+CL2	WTT
T3545	01	CL1-6A/5A+CL2	WHG
T3546	01	CL1-6A/5A/4A+CL2	WTT
T3546	V1	CL1-6A/5A/4A+CL2	WHG
T3546	V3	CL1-6A/5A/4A+CL2	WHG
T3547	01	CL1-6A/5A/4A+CL2	WTT
T3548	01	CL1-6A/5A+CL2	WTT
T3551	01	CL1-6A/5A	WHG
T3553	01	CL1-6/5-VR11	WTT
T3557	01	CL1-6/5-VR11+CL2	BTF
T3564	01	CL1-6/5-VR11+CL2	FLS
T3566	01	CL1-6/5-VR11+CL2	WTT
T3596	01	CL1-5A/6AC + CL2	WHG
T3597	01	CL1-5A/6AC + CL2	WHG
T3598	01	CL1-6A/5A-CL2	BTF
T3599	01	CL1-6A/5A-CL2	BTF
T3656	01	CL1-6A/5A	WHG
T3656	MA	CL1-6A/5A	WHG
T3657	01	CL1-6A/5A	WHG
T3675	01	CL1-6A/5A	BTF
T3680	01	CL1-5A/6AC	WHG
T3682	01	CL1-5A/6AC	BTF
T3686	01	CL1-6AC/5A+CL2	WHG
T3686	MA	CL1-6AC/5A+CL2	WHG
T3686	V1	CL1-6AC/5A+CL2	WHG
T3688	01	CL1-6AC/5A+CL2	WHG
T3688	V1	CL1-6AC/5A+CL2	BTF
T3717	01	CL1-6/5-VR11	BTF
T3749	01	CL1-6AC/5A/4A+CL2	WHG
T3749	MA	CL1-6AC/5A+CL2	WHG
T3749	V1	CL1-6AC/5A+CL2	WHG



T3751	01	CL1-6AC/5A/4A+CL2	BTF
T3759	01	CL1-6AC/5A+CL2	BTF
T3759	V1	CL1-6AC/5A+CL2	BTF
T3764	01	CL1-6AC/5A+CL2	FLS
T3764	V1	CL1-6AC/5A+CL2	BTF
T3849	01	CL1-6/5-VR11	CLC
T3850	01	CL1-6/5-VR11	CLC
T3851	01	CL1-6/5-VR11	CLC
T3854	01	CL1-6AC	WHG
T3860	01	CL1-6A/5A	WHG
T3925	01	CL1-6AC/5A+CL2	BTF
T3925	V1	CL1-6AC/5A+CL2	BTF
T4435	01	CL1-6/5-VR11	WTT
T4436	01	CL1-6/5-VR11	WTT
T4437	01	CL1-6/5-VR11	BTF
T4522	01	CL1-6A/5A	WHG
T4522	MA	CL1-6A/5A	WHG
T4523	01	CL1-6AC/5A/4A	WHG
T4525	01	CL1-6AC/5A/4A	BTF
T4614	01	CL1-6A/5A/4A+CL2	WHG
T4614	MA	CL1-6A/5A/4A+CL2	WHG
T4631	01	CL1-6°/5°/4°	BTF
T4647	01	CL1-6°/5°-CL2	BTF
T4648	01	CL1-6°/5°-CL2	BTF
T4649	01	CL1-5°/6AC + CL2	WHG
T4650	01	CL1-5°/6AC + CL2	WHG
T4653	01	CL1-6°/5°+CL2	WHG
T4654	01	CL1-6°/5°+CL2	WHG
T4665	01	CL1-6°/5°	WHG
T4665	V1	CL1-6°/5°	WHG
T4665	V3	CL1-6°/5°	WHG
T4670	01	CL1-6°/5°+CL2	WHG
T4672	01	CL1-6AC/5°	FLS
T4673	01	CL1-6AC/5°	FLS
T4699	01	CL1-6°/5°	WHG
T4701	01	CL1-6°	FLS
T4702	01	CL1-6°	FLS
T4716	01	CL1-6°/5°	WHG
T4717	01	CL1-6AC/5°/4°	WHG
T4719	01	CL1-6AC	BTF
T4726	01	CL1-6°/5°	BTF
T4817	01	CL1-6°	WHG
T4818	01	CL1-6°	WHG
T4979	01	CL1-6°	BTF
T5308	01	CL1-6°	FLS
T5309	01	CL1-6°	FLS
T5330	01	CL1-6°/5°/4°+CL2	WHG



U4703	01	CL2	FLS
U4707	01	CL2	WTT
U4708	01	CL2	FLS
U4712	01	CL2	FLS
U4714	01	CL2	WTT
U8504	01	CL2	BTF
U8551	01	CL2	FLS
U8636	01	CL2	FLS
V0023	01	CL1-6°	WHG
V3116	01	CL1-6AC	FLS
V3117	01	CL1-6AC	FLS
V3131	01	CL1-6AC	FLS
V3201	01	CL1-6AC	FLS
V3370	01	CL1-6-VR11	FLS
V3371	01	CL1-6-VR11	FLS
V3372	01	CL1-6-VR11	FLS
V3373	01	CL1-6-VR11	FLS
V3403	01	CL1-6°+CL2	WHG
V3404	01	CL1-6°	WHG
V3404	HY	CL1-6°	WHG
V3404	MA	CL1-6°/5°	WHG
V3405	01	CL1-6°	WHG
V3906	01	CL1-6AC/5°+CL2	WHG
V3906	MA	CL1-6AC/5°+CL2	WHG
V3910	01	CL1-6AC/5°+CL2	WHG
W3274	01	CL1-6/5-VR11	FLS
W3275	01	CL1-6/5-VR11	FLS
W3276	01	CL1-6/5-VR11	FLS
W3277	01	CL1-6/5-VR11	FLS
W3278	01	CL1-6/5-VR11	WTT
W3281	01	CL1-6/5-VR11	FLS
W3282	01	CL1-6/5-VR11	FLS
W3283	01	CL1-6/5-VR11	FLS
W3284	01	CL1-6/5-VR11	FLS
W3285	01	CL1-6/5-VR11	FLS
W3286	01	CL1-6/5-VR11	FLS
W3287	01	CL1-6/5-VR11	FLS
W3288	01	CL1-6/5-VR11	FLS
W3289	01	CL1-6/5-VR11	WTT
W3290	01	CL1-6/5-VR11	FLS
W3291	01	CL1-6/5-VR11	FLS
W3292	01	CL1-6/5-VR11	FLS
W3293	01	CL1-6/5-VR11	FLS
W3294	01	CL1-6/5-VR11	FLS
W3295	01	CL1-6/5-VR11	FLS
W3296	01	CL1-6/5-VR11	WTT
W3297	01	CL1-6/5-VR11	WTT





W3304	01	CL1-6AC/5A+CL2	BTF
W3306	01	CL1-6AC/5A	FLS
W3331	01	CL1-6AC	FLS
W3332	01	CL1-6AC/5A	FLS
W3333	01	CL1-6A	WHG
W7000	01	CL1-6-VR11	FLS
W7022	01	CL1-6AC	FLS
W7029	01	CL1-6-VR11	FLS
W7031	01	CL1-6-VR11	FLS
W7035	01	CL1-6-VR11	FLS
W7040	01	CL1-6-VR11	FLS
W7072	01	CL1-6AC	FLS
W7083	01	CL1-6-VR11	FLS
W7119	01	CL1-6AC	FLS
W7127	01	CL1-6AC	FLS
W7128	01	CL1-6AC	FLS
W7130	01	CL1-6AC	WHG
W7198	01	CL1-6AC	FLS
W7199	01	CL1-6AC	FLS
W7203	01	CL1-6AC	WHG
W7406	01	CL1-6AC/5A+CL2	WHG
W8337	01	CL1-5/6-VR11	FLS
W8338	01	CL1-5/6-VR11	FLS
W8339	01	CL1-5/6-VR11	FLS
W8340	01	CL1-5/6-VR11	FLS
W8344	01	CL1-5/6-VR11	CLC
W8351	01	CL1-6/5-VR11	CLC
W8351	61	CL1-6/5-VR11	CLC
W8352	01	CL1-6/5-VR11	CLC
W8353	01	CL1-6-VR11	CLC
W8354	01	CL1-6/5-VR11	CLC
W8355	01	CL1-6/5-VR11	CLC
W8356	01	CL1-6/5-VR11	CLC
W8357	01	CL1-6/5-VR11	CLC
W8358	01	CL1-6/5-VR11	CLC
W8359	01	CL1-6/5-VR11	CLC
W8360	01	CL1-6/5-VR11	CLC
W8371	01	CL1-6-VR11	CLC
W8374	01	CL1-6/5-VR11	CLC
W8377	01	CL1-6-VR11	CLC
W8391	01	CL1-6/5-VR11	CLC
W8393	01	CL1-6-VR11	CLC
W8392	01	CL1-6/5-VR11	CLC
W9011	01	CL1-6-VR11	FLS
W9013	01	CL1-6-VR11	FLS
W9028	01	CL1-6-VR11	FLS
W9031	01	CL1-6-VR11	FLS



<b>W9043</b>	01	CL1-6-VR11	FLS
<b>W9047</b>	01	CL1-6-VR11	FLS
<b>W9062</b>	01	CL1-6-VR11	FLS
<b>W9080</b>	01	CL1-6-VR11	FLS
<b>W9082</b>	01	CL1-6-VR11	FLS
<b>W9084</b>	01	CL1-6-VR11	FLS
<b>W9085</b>	01	CL1-6-VR11	FLS
<b>W9115</b>	01	CL1-6-VR11+CL2	FLS
<b>W9136</b>	01	CL1-6-VR11	FLS