

TOIMIVUSDEKLARATSIOON

Nr. V.001

1. Tootetüübi kordumatu identifitseerimiskood:

Toote numbrid lisatud loendis.

Tüüp, partii või muu identifitseeriv element:

Dušinurgad, tootmisliinid:

SUPERNOVA, PIVOT, BLIX, BRILLIANT, CHROME, SMARTLINE, WALK-IN, MATRIX, 10°, NEXTY.

2. Kavandatud kasutusala: **Isiklik hügieen (IH).**

3. Artikli 11 lõikes 5 osutatud tootja nimi, kaubanimi või registreeritud kaubamärk ja kontaktaadress:

RAVAK a.s.
Obecnická 285
261 01, Příbram 1
TŠEHHI
<http://www.ravak.com>

4. Volitatud esindaja: **ei kehti**

5. Toimivuse püsivuse hindamise ja kontrolli süsteem: **Süsteem 4.**

6. Ühtlustatud standard: **EN 14428:2004+ A1:2008**

Teavitatud asutus: ---

7. Deklareeritud toimivus:

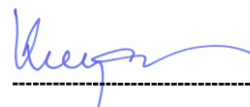
| Peanäitajad | Omadused | Ühtlustatud tehniline standard |
|---|-----------------|---------------------------------------|
| Puhastatavus (CA) | Kõlbab | EN 14428:2004+ A1:2008 |
| Löögikindlust ja rikut puudutavad omadused (IR) | Kõlbab | |
| Puhastatavuse Kestvus (DA) | Kõlbab | |

Eespool kirjeldatud toote toimivus vastab deklareeritud toimivusele. Käesolev toimivusdeklaratsioon on välja antud kooskõlas määrusega (EL) nr 305/2011 eespool nimetatud tootja ainuvastutusel.

Tootja poolt ja nimel allkirjastanud:

Ing. Patrik Kreysa
Commercial Director

Příbram, 15. veebruaril 2024



Toimivusdeklaratsiooni kinnitamine

Nr. V.001

| Dušinurgad, tootmisliinid: SUPERNOVA | | |
|--------------------------------------|-------------------------------|--------------------|
| <i>Toote number</i> | <i>Nimi/mööde</i> | <i>CE-märgis</i> |
| 940303R2ZG | APSS-75 198 black+Grape | EN 14428; CA-IR-DA |
| 940303R211 | APSS-75 198 black+Pearl | EN 14428; CA-IR-DA |
| 940303R2Z1 | APSS-75 198 black+Transparent | EN 14428; CA-IR-DA |
| 94030UR2ZG | APSS-75 198 satin+Grape | EN 14428; CA-IR-DA |
| 94030UR211 | APSS-75 198 satin+Pearl | EN 14428; CA-IR-DA |
| 94030UR2Z1 | APSS-75 198 satin+Transparent | EN 14428; CA-IR-DA |
| 940301R2ZG | APSS-75 198 white+Grape | EN 14428; CA-IR-DA |
| 940301R211 | APSS-75 198 white+Pearl | EN 14428; CA-IR-DA |
| 940301R2Z1 | APSS-75 198 white+Transparent | EN 14428; CA-IR-DA |
| 940403R2ZG | APSS-80 198 black+Grape | EN 14428; CA-IR-DA |
| 940403R211 | APSS-80 198 black+Pearl | EN 14428; CA-IR-DA |
| 940403R2Z1 | APSS-80 198 black+Transparent | EN 14428; CA-IR-DA |
| 94040UR2ZG | APSS-80 198 satin+Grape | EN 14428; CA-IR-DA |
| 94040UR211 | APSS-80 198 satin+Pearl | EN 14428; CA-IR-DA |
| 94040UR2Z1 | APSS-80 198 satin+Transparent | EN 14428; CA-IR-DA |
| 940401R2ZG | APSS-80 198 white+Grape | EN 14428; CA-IR-DA |
| 940401R211 | APSS-80 198 white+Pearl | EN 14428; CA-IR-DA |
| 940401R2Z1 | APSS-80 198 white+Transparent | EN 14428; CA-IR-DA |
| 940703R2ZG | APSS-90 198 black+Grape | EN 14428; CA-IR-DA |
| 940703R211 | APSS-90 198 black+Pearl | EN 14428; CA-IR-DA |
| 940703R2Z1 | APSS-90 198 black+Transparent | EN 14428; CA-IR-DA |
| 94070UR2ZG | APSS-90 198 satin+Grape | EN 14428; CA-IR-DA |
| 94070UR211 | APSS-90 198 satin+Pearl | EN 14428; CA-IR-DA |
| 94070UR2Z1 | APSS-90 198 satin+Transparent | EN 14428; CA-IR-DA |
| 940701R2ZG | APSS-90 198 white+Grape | EN 14428; CA-IR-DA |
| 940701R211 | APSS-90 198 white+Pearl | EN 14428; CA-IR-DA |
| 940701R2Z1 | APSS-90 198 white+Transparent | EN 14428; CA-IR-DA |
| 95010U02ZG | APSV-70 satin+Grape | EN 14428; CA-IR-DA |
| 95010U0241 | APSV-70 satin+Rain | EN 14428; CA-IR-DA |
| 95010U02Z1 | APSV-70 satin+Transparent | EN 14428; CA-IR-DA |
| 95010102ZG | APSV-70 white+Grape | EN 14428; CA-IR-DA |
| 9501010241 | APSV-70 white+Rain | EN 14428; CA-IR-DA |
| 95010102Z1 | APSV-70 white+Transparent | EN 14428; CA-IR-DA |
| 95030U02ZG | APSV-75 satin+Grape | EN 14428; CA-IR-DA |
| 95030U0241 | APSV-75 satin+Rain | EN 14428; CA-IR-DA |
| 95030U02Z1 | APSV-75 satin+Transparent | EN 14428; CA-IR-DA |
| 95030102ZG | APSV-75 white+Grape | EN 14428; CA-IR-DA |
| 9503010241 | APSV-75 white+Rain | EN 14428; CA-IR-DA |
| 95030102Z1 | APSV-75 white+Transparent | EN 14428; CA-IR-DA |
| 95040U02ZG | APSV-80 satin+Grape | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: SUPERNOVA | | |
|---|---------------------------------|--------------------|
| Toote number | Nimi/mööde | CE-märgis |
| 95040U0241 | APSV-80 satin+Rain | EN 14428; CA-IR-DA |
| 95040U02Z1 | APSV-80 satin+Transparent | EN 14428; CA-IR-DA |
| 95040102ZG | APSV-80 white+Grape | EN 14428; CA-IR-DA |
| 9504010241 | APSV-80 white+Rain | EN 14428; CA-IR-DA |
| 95040102Z1 | APSV-80 white+Transparent | EN 14428; CA-IR-DA |
| 00VA03R2ZG | ASDP3-100 198 black+Grape | EN 14428; CA-IR-DA |
| 00VA03R211 | ASDP3-100 198 black+Pearl | EN 14428; CA-IR-DA |
| 00VA03R2Z1 | ASDP3-100 198 black+Transparent | EN 14428; CA-IR-DA |
| 00VA0UR2ZG | ASDP3-100 198 satin+Grape | EN 14428; CA-IR-DA |
| 00VA0UR211 | ASDP3-100 198 satin+Pearl | EN 14428; CA-IR-DA |
| 00VA0UR2Z1 | ASDP3-100 198 satin+Transparent | EN 14428; CA-IR-DA |
| 00VA01R2ZG | ASDP3-100 198 white+Grape | EN 14428; CA-IR-DA |
| 00VA01R211 | ASDP3-100 198 white+Pearl | EN 14428; CA-IR-DA |
| 00VA01R2Z1 | ASDP3-100 198 white+Transparent | EN 14428; CA-IR-DA |
| 00VD03R2ZG | ASDP3-110 198 black+Grape | EN 14428; CA-IR-DA |
| 00VD03R211 | ASDP3-110 198 black+Pearl | EN 14428; CA-IR-DA |
| 00VD03R2Z1 | ASDP3-110 198 black+Transparent | EN 14428; CA-IR-DA |
| 00VD0UR2ZG | ASDP3-110 198 satin+Grape | EN 14428; CA-IR-DA |
| 00VD0UR211 | ASDP3-110 198 satin+Pearl | EN 14428; CA-IR-DA |
| 00VD0UR2Z1 | ASDP3-110 198 satin+Transparent | EN 14428; CA-IR-DA |
| 00VD01R2ZG | ASDP3-110 198 white+Grape | EN 14428; CA-IR-DA |
| 00VD01R211 | ASDP3-110 198 white+Pearl | EN 14428; CA-IR-DA |
| 00VD01R2Z1 | ASDP3-110 198 white+Transparent | EN 14428; CA-IR-DA |
| 00VG03R2ZG | ASDP3-120 198 black+Grape | EN 14428; CA-IR-DA |
| 00VG03R211 | ASDP3-120 198 black+Pearl | EN 14428; CA-IR-DA |
| 00VG03R2Z1 | ASDP3-120 198 black+Transparent | EN 14428; CA-IR-DA |
| 00VG0UR2ZG | ASDP3-120 198 satin+Grape | EN 14428; CA-IR-DA |
| 00VG0UR211 | ASDP3-120 198 satin+Pearl | EN 14428; CA-IR-DA |
| 00VG0UR2Z1 | ASDP3-120 198 satin+Transparent | EN 14428; CA-IR-DA |
| 00VG01R2ZG | ASDP3-120 198 white+Grape | EN 14428; CA-IR-DA |
| 00VG01R211 | ASDP3-120 198 white+Pearl | EN 14428; CA-IR-DA |
| 00VG01R2Z1 | ASDP3-120 198 white+Transparent | EN 14428; CA-IR-DA |
| 00VJ03R2ZG | ASDP3-130 198 black+Grape | EN 14428; CA-IR-DA |
| 00VJ03R211 | ASDP3-130 198 black+Pearl | EN 14428; CA-IR-DA |
| 00VJ03R2Z1 | ASDP3-130 198 black+Transparent | EN 14428; CA-IR-DA |
| 00VJ0UR2ZG | ASDP3-130 198 satin+Grape | EN 14428; CA-IR-DA |
| 00VJ0UR211 | ASDP3-130 198 satin+Pearl | EN 14428; CA-IR-DA |
| 00VJ0UR2Z1 | ASDP3-130 198 satin+Transparent | EN 14428; CA-IR-DA |
| 00VJ01R2ZG | ASDP3-130 198 white+Grape | EN 14428; CA-IR-DA |
| 00VJ01R211 | ASDP3-130 198 white+Pearl | EN 14428; CA-IR-DA |
| 00VJ01R2Z1 | ASDP3-130 198 white+Transparent | EN 14428; CA-IR-DA |
| 00V403R2ZG | ASDP3-80 198 black+Grape | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: SUPERNOVA | | |
|---|--------------------------------|--------------------|
| Toote number | Nimi/mõõde | CE-märgis |
| 00V403R211 | ASDP3-80 198 black+Pearl | EN 14428; CA-IR-DA |
| 00V403R2Z1 | ASDP3-80 198 black+Transparent | EN 14428; CA-IR-DA |
| 00V40UR2ZG | ASDP3-80 198 satin+Grape | EN 14428; CA-IR-DA |
| 00V40UR211 | ASDP3-80 198 satin+Pearl | EN 14428; CA-IR-DA |
| 00V40UR2Z1 | ASDP3-80 198 satin+Transparent | EN 14428; CA-IR-DA |
| 00V401R2ZG | ASDP3-80 198 white+Grape | EN 14428; CA-IR-DA |
| 00V401R211 | ASDP3-80 198 white+Pearl | EN 14428; CA-IR-DA |
| 00V401R2Z1 | ASDP3-80 198 white+Transparent | EN 14428; CA-IR-DA |
| 00V703R2ZG | ASDP3-90 198 black+Grape | EN 14428; CA-IR-DA |
| 00V703R211 | ASDP3-90 198 black+Pearl | EN 14428; CA-IR-DA |
| 00V703R2Z1 | ASDP3-90 198 black+Transparent | EN 14428; CA-IR-DA |
| 00V70UR2ZG | ASDP3-90 198 satin+Grape | EN 14428; CA-IR-DA |
| 00V70UR211 | ASDP3-90 198 satin+Pearl | EN 14428; CA-IR-DA |
| 00V70UR2Z1 | ASDP3-90 198 satin+Transparent | EN 14428; CA-IR-DA |
| 00V701R2ZG | ASDP3-90 198 white+Grape | EN 14428; CA-IR-DA |
| 00V701R211 | ASDP3-90 198 white+Pearl | EN 14428; CA-IR-DA |
| 00V701R2Z1 | ASDP3-90 198 white+Transparent | EN 14428; CA-IR-DA |
| 15V30UR2ZG | ASRV3-75 198 satin+Grape | EN 14428; CA-IR-DA |
| 15V30UR211 | ASRV3-75 198 satin+Pearl | EN 14428; CA-IR-DA |
| 15V30UR2Z1 | ASRV3-75 198 satin+Transparent | EN 14428; CA-IR-DA |
| 15V301R2ZG | ASRV3-75 198 white+Grape | EN 14428; CA-IR-DA |
| 15V301R211 | ASRV3-75 198 white+Pearl | EN 14428; CA-IR-DA |
| 15V301R2Z1 | ASRV3-75 198 white+Transparent | EN 14428; CA-IR-DA |
| 15V303R2ZG | ASRV3-75-198 black+Grape | EN 14428; CA-IR-DA |
| 15V303R211 | ASRV3-75-198 black+Pearl | EN 14428; CA-IR-DA |
| 15V303R2Z1 | ASRV3-75-198 black+Transparent | EN 14428; CA-IR-DA |
| 15V40UR2ZG | ASRV3-80 198 satin+Grape | EN 14428; CA-IR-DA |
| 15V40UR211 | ASRV3-80 198 satin+Pearl | EN 14428; CA-IR-DA |
| 15V40UR2Z1 | ASRV3-80 198 satin+Transparent | EN 14428; CA-IR-DA |
| 15V401R2ZG | ASRV3-80 198 white+Grape | EN 14428; CA-IR-DA |
| 15V401R211 | ASRV3-80 198 white+Pearl | EN 14428; CA-IR-DA |
| 15V401R2Z1 | ASRV3-80 198 white+Transparent | EN 14428; CA-IR-DA |
| 15V403R2ZG | ASRV3-80-198 black+Grape | EN 14428; CA-IR-DA |
| 15V403R211 | ASRV3-80-198 black+Pearl | EN 14428; CA-IR-DA |
| 15V403R2Z1 | ASRV3-80-198 black+Transparent | EN 14428; CA-IR-DA |
| 15V70UR2ZG | ASRV3-90 198 satin+Grape | EN 14428; CA-IR-DA |
| 15V70UR211 | ASRV3-90 198 satin+Pearl | EN 14428; CA-IR-DA |
| 15V70UR2Z1 | ASRV3-90 198 satin+Transparent | EN 14428; CA-IR-DA |
| 15V701R2ZG | ASRV3-90 198 white+Grape | EN 14428; CA-IR-DA |
| 15V701R211 | ASRV3-90 198 white+Pearl | EN 14428; CA-IR-DA |
| 15V701R2Z1 | ASRV3-90 198 white+Transparent | EN 14428; CA-IR-DA |
| 15V703R2ZG | ASRV3-90-198 black+Grape | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: SUPERNOVA | | |
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| Toote number | Nimi/mõõde | CE-märgis |
| 15V703R211 | ASRV3-90-198 black+Pearl | EN 14428; CA-IR-DA |
| 15V703R2Z1 | ASRV3-90-198 black+Transparent | EN 14428; CA-IR-DA |
| 40VG0U02ZG | AVDP3-120 satin+Grape | EN 14428; CA-IR-DA |
| 40VG0U0241 | AVDP3-120 satin+Rain | EN 14428; CA-IR-DA |
| 40VG0U02Z1 | AVDP3-120 satin+Transparent | EN 14428; CA-IR-DA |
| 40VG0102ZG | AVDP3-120 white+Grape | EN 14428; CA-IR-DA |
| 40VG010241 | AVDP3-120 white+Rain | EN 14428; CA-IR-DA |
| 40VG0102Z1 | AVDP3-120 white+Transparent | EN 14428; CA-IR-DA |
| 40VP0U02ZG | AVDP3-150 satin+Grape | EN 14428; CA-IR-DA |
| 40VP0U0241 | AVDP3-150 satin+Rain | EN 14428; CA-IR-DA |
| 40VP0U02Z1 | AVDP3-150 satin+Transparent | EN 14428; CA-IR-DA |
| 40VP0102ZG | AVDP3-150 white+Grape | EN 14428; CA-IR-DA |
| 40VP010241 | AVDP3-150 white+Rain | EN 14428; CA-IR-DA |
| 40VP0102Z1 | AVDP3-150 white+Transparent | EN 14428; CA-IR-DA |
| 40VS0U02ZG | AVDP3-160 satin+Grape | EN 14428; CA-IR-DA |
| 40VS0U0241 | AVDP3-160 satin+Rain | EN 14428; CA-IR-DA |
| 40VS0U02Z1 | AVDP3-160 satin+Transparent | EN 14428; CA-IR-DA |
| 40VS0102ZG | AVDP3-160 white+Grape | EN 14428; CA-IR-DA |
| 40VS010241 | AVDP3-160 white+Rain | EN 14428; CA-IR-DA |
| 40VS0102Z1 | AVDP3-160 white+Transparent | EN 14428; CA-IR-DA |
| 40VV0U02ZG | AVDP3-170 satin+Grape | EN 14428; CA-IR-DA |
| 40VV0U0241 | AVDP3-170 satin+Rain | EN 14428; CA-IR-DA |
| 40VV0U02Z1 | AVDP3-170 satin+Transparent | EN 14428; CA-IR-DA |
| 40VV0102ZG | AVDP3-170 white+Grape | EN 14428; CA-IR-DA |
| 40VV010241 | AVDP3-170 white+Rain | EN 14428; CA-IR-DA |
| 40VV0102Z1 | AVDP3-170 white+Transparent | EN 14428; CA-IR-DA |
| 40VY0U02ZG | AVDP3-180 satin+Grape | EN 14428; CA-IR-DA |
| 40VY0U0241 | AVDP3-180 satin+Rain | EN 14428; CA-IR-DA |
| 40VY0U02Z1 | AVDP3-180 satin+Transparent | EN 14428; CA-IR-DA |
| 40VY0102ZG | AVDP3-180 white+Grape | EN 14428; CA-IR-DA |
| 40VY010241 | AVDP3-180 white+Rain | EN 14428; CA-IR-DA |
| 40VY0102Z1 | AVDP3-180 white+Transparent | EN 14428; CA-IR-DA |
| 94030102ZG | PSS-75 195 white+Grape | EN 14428; CA-IR-DA |
| 9403010211 | PSS-75 195 white+Pearl | EN 14428; CA-IR-DA |
| 94030102Z1 | PSS-75 195 white+Transparent | EN 14428; CA-IR-DA |
| 94040102ZG | PSS-80 195 white+Grape | EN 14428; CA-IR-DA |
| 9404010211 | PSS-80 195 white+Pearl | EN 14428; CA-IR-DA |
| 94040102Z1 | PSS-80 195 white+Transparent | EN 14428; CA-IR-DA |
| 94070102ZG | PSS-90 195 white+Grape | EN 14428; CA-IR-DA |
| 9407010211 | PSS-90 195 white+Pearl | EN 14428; CA-IR-DA |
| 94070102Z1 | PSS-90 195 white+Transparent | EN 14428; CA-IR-DA |
| 03V40102ZG | SDOP-80 195 white+Grape | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: SUPERNOVA | | |
|---|--------------------------------|--------------------|
| Toote number | Nimi/mõõde | CE-märgis |
| 03V401O211 | SDOP-80 195 white+Pearl | EN 14428; CA-IR-DA |
| 03V401O2Z1 | SDOP-80 195 white+Transparent | EN 14428; CA-IR-DA |
| 03V701O2ZG | SDOP-90 195 white+Grape | EN 14428; CA-IR-DA |
| 03V701O211 | SDOP-90 195 white+Pearl | EN 14428; CA-IR-DA |
| 03V701O2Z1 | SDOP-90 195 white+Transparent | EN 14428; CA-IR-DA |
| 01V101O2ZG | SDZ2-70 195 white+Grape | EN 14428; CA-IR-DA |
| 01V101O211 | SDZ2-70 195 white+Pearl | EN 14428; CA-IR-DA |
| 01V101O2Z1 | SDZ2-70 195 white+Transparent | EN 14428; CA-IR-DA |
| 02VA01O2ZG | SDZ3-100 195 white+Grape | EN 14428; CA-IR-DA |
| 02VA01O211 | SDZ3-100 195 white+Pearl | EN 14428; CA-IR-DA |
| 02VA01O2Z1 | SDZ3-100 195 white+Transparent | EN 14428; CA-IR-DA |
| 02V401O2ZG | SDZ3-80 195 white+Grape | EN 14428; CA-IR-DA |
| 02V401O211 | SDZ3-80 195 white+Pearl | EN 14428; CA-IR-DA |
| 02V401O2Z1 | SDZ3-80 195 white+Transparent | EN 14428; CA-IR-DA |
| 02V701O2ZG | SDZ3-90 195 white+Grape | EN 14428; CA-IR-DA |
| 02V701O211 | SDZ3-90 195 white+Pearl | EN 14428; CA-IR-DA |
| 02V701O2Z1 | SDZ3-90 195 white+Transparent | EN 14428; CA-IR-DA |
| 3114O302ZG | SKCP4-80 195 black+Grape | EN 14428; CA-IR-DA |
| 3114O30211 | SKCP4-80 195 black+Pearl | EN 14428; CA-IR-DA |
| 3114O302Z1 | SKCP4-80 195 black+Transparent | EN 14428; CA-IR-DA |
| 3114OU02ZG | SKCP4-80 195 satin+Grape | EN 14428; CA-IR-DA |
| 3114OU0211 | SKCP4-80 195 satin+Pearl | EN 14428; CA-IR-DA |
| 3114OU02Z1 | SKCP4-80 195 satin+Transparent | EN 14428; CA-IR-DA |
| 3114O102ZG | SKCP4-80 195 white+Grape | EN 14428; CA-IR-DA |
| 3114O10211 | SKCP4-80 195 white+Pearl | EN 14428; CA-IR-DA |
| 3114O102Z1 | SKCP4-80 195 white+Transparent | EN 14428; CA-IR-DA |
| 31144VU0011 | SKCP4-80 SABINA satin+Pearl | EN 14428; CA-IR-DA |
| 31144V10011 | SKCP4-80 SABINA white+Pearl | EN 14428; CA-IR-DA |
| 3117O302ZG | SKCP4-90 195 black+Grape | EN 14428; CA-IR-DA |
| 3117O30211 | SKCP4-90 195 black+Pearl | EN 14428; CA-IR-DA |
| 3117O302Z1 | SKCP4-90 195 black+Transparent | EN 14428; CA-IR-DA |
| 3117OU02ZG | SKCP4-90 195 satin+Grape | EN 14428; CA-IR-DA |
| 3117OU0211 | SKCP4-90 195 satin+Pearl | EN 14428; CA-IR-DA |
| 3117OU02Z1 | SKCP4-90 195 satin+Transparent | EN 14428; CA-IR-DA |
| 3117O102ZG | SKCP4-90 195 white+Grape | EN 14428; CA-IR-DA |
| 3117O10211 | SKCP4-90 195 white+Pearl | EN 14428; CA-IR-DA |
| 3117O102Z1 | SKCP4-90 195 white+Transparent | EN 14428; CA-IR-DA |
| 31177VU0011 | SKCP4-90 SABINA satin+Pearl | EN 14428; CA-IR-DA |
| 31177V10011 | SKCP4-90 SABINA white+Pearl | EN 14428; CA-IR-DA |
| 3204O302ZG | SKKP6-80 195 black+Grape | EN 14428; CA-IR-DA |
| 3204O30211 | SKKP6-80 195 black+Pearl | EN 14428; CA-IR-DA |
| 3204O302Z1 | SKKP6-80 195 black+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: SUPERNOVA | | |
|---|------------------------------------|--------------------|
| Toote number | Nimi/mõõde | CE-märgis |
| 3204O102ZG | SKKP6-80 195 white+Grape | EN 14428; CA-IR-DA |
| 3204O10211 | SKKP6-80 195 white+Pearl | EN 14428; CA-IR-DA |
| 3204O102Z1 | SKKP6-80 195 white+Transparent | EN 14428; CA-IR-DA |
| 3207O302ZG | SKKP6-90 195 black+Grape | EN 14428; CA-IR-DA |
| 3207O30211 | SKKP6-90 195 black+Pearl | EN 14428; CA-IR-DA |
| 3207O302Z1 | SKKP6-90 195 black+Transparent | EN 14428; CA-IR-DA |
| 3207O102ZG | SKKP6-90 195 white+Grape | EN 14428; CA-IR-DA |
| 3207O10211 | SKKP6-90 195 white+Pearl | EN 14428; CA-IR-DA |
| 3207O102Z1 | SKKP6-90 195 white+Transparent | EN 14428; CA-IR-DA |
| 14VA03O2ZG | SRV2-100 195 S black+Grape | EN 14428; CA-IR-DA |
| 14VA03O211 | SRV2-100 195 S black+Pearl | EN 14428; CA-IR-DA |
| 14VA03O2Z1 | SRV2-100 195 S black+Transparent | EN 14428; CA-IR-DA |
| 14VA0UO2ZG | SRV2-100 195 S satin+Grape | EN 14428; CA-IR-DA |
| 14VA0UO211 | SRV2-100 195 S satin+Pearl | EN 14428; CA-IR-DA |
| 14VA0UO2Z1 | SRV2-100 195 S satin+Transparent | EN 14428; CA-IR-DA |
| 14VA01O2ZG | SRV2-100 195 S white+Grape | EN 14428; CA-IR-DA |
| 14VA01O211 | SRV2-100 195 S white+Pearl | EN 14428; CA-IR-DA |
| 14VA01O2Z1 | SRV2-100 195 S white+Transparent | EN 14428; CA-IR-DA |
| 14V303O2ZG | SRV2-75 195 S black+Grape | EN 14428; CA-IR-DA |
| 14V303O211 | SRV2-75 195 S black+Pearl | EN 14428; CA-IR-DA |
| 14V303O2Z1 | SRV2-75 195 S black+Transparent | EN 14428; CA-IR-DA |
| 14V30UO2ZG | SRV2-75 195 S satin+Grape | EN 14428; CA-IR-DA |
| 14V30UO211 | SRV2-75 195 S satin+Pearl | EN 14428; CA-IR-DA |
| 14V30UO2Z1 | SRV2-75 195 S satin+Transparent | EN 14428; CA-IR-DA |
| 14V301O2ZG | SRV2-75 195 S white+Grape | EN 14428; CA-IR-DA |
| 14V301O211 | SRV2-75 195 S white+Pearl | EN 14428; CA-IR-DA |
| 14V301O2Z1 | SRV2-75 195 S white+Transparent | EN 14428; CA-IR-DA |
| 14V403O2ZG | SRV2-80 195 S black+Grape | EN 14428; CA-IR-DA |
| 14V403O211 | SRV2-80 195 S black+Pearl | EN 14428; CA-IR-DA |
| 14V403O2Z1 | SRV2-80 195 S black+Transparent | EN 14428; CA-IR-DA |
| 14V40UO2ZG | SRV2-80 195 S satin+Grape | EN 14428; CA-IR-DA |
| 14V40UO211 | SRV2-80 195 S satin+Pearl | EN 14428; CA-IR-DA |
| 14V40UO2Z1 | SRV2-80 195 S satin+Transparent | EN 14428; CA-IR-DA |
| 14V401O2ZG | SRV2-80 195 S white+Grape | EN 14428; CA-IR-DA |
| 14V401O211 | SRV2-80 195 S white+Pearl | EN 14428; CA-IR-DA |
| 14V401O2Z1 | SRV2-80 195 S white+Transparent | EN 14428; CA-IR-DA |
| 14V401O2Z1S | SRV2+SRV2-80 195 white+Transparent | EN 14428; CA-IR-DA |
| 14V403O2Z1S | SRV2+SRV2-80 195 black+Transparent | EN 14428; CA-IR-DA |
| 14V40UO2Z1S | SRV2+SRV2-80 195 satin+Transparent | EN 14428; CA-IR-DA |
| 14V401O2ZGS | SRV2+SRV2-80 195 white+Grape | EN 14428; CA-IR-DA |
| 14V403O2ZGS | SRV2+SRV2-80 195 black+Grape | EN 14428; CA-IR-DA |
| 14V40UO2ZGS | SRV2+SRV2-80 195 satin+Grape | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: SUPERNOVA | | |
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| Toote number | Nimi/mõõde | CE-märgis |
| 14V401O211S | SRV2+SRV2-80 195 white+Pearl | EN 14428; CA-IR-DA |
| 14V403O211S | SRV2+SRV2-80 195 black+Pearl | EN 14428; CA-IR-DA |
| 14V40UO211S | SRV2+SRV2-80 195 satin+Pearl | EN 14428; CA-IR-DA |
| 14V703O2ZG | SRV2-90 195 S black+Grape | EN 14428; CA-IR-DA |
| 14V703O211 | SRV2-90 195 S black+Pearl | EN 14428; CA-IR-DA |
| 14V703O2Z1 | SRV2-90 195 S black+Transparent | EN 14428; CA-IR-DA |
| 14V70UO2ZG | SRV2-90 195 S satin+Grape | EN 14428; CA-IR-DA |
| 14V70UO211 | SRV2-90 195 S satin+Pearl | EN 14428; CA-IR-DA |
| 14V70UO2Z1 | SRV2-90 195 S satin+Transparent | EN 14428; CA-IR-DA |
| 14V701O2ZG | SRV2-90 195 S white+Grape | EN 14428; CA-IR-DA |
| 14V701O211 | SRV2-90 195 S white+Pearl | EN 14428; CA-IR-DA |
| 14V701O2Z1 | SRV2-90 195 S white+Transparent | EN 14428; CA-IR-DA |
| 14V701O2Z1S | SRV2+SRV2-90 195 white+Transparent | EN 14428; CA-IR-DA |
| 14V703O2Z1S | SRV2+SRV2-90 195 black+Transparent | EN 14428; CA-IR-DA |
| 14V70UO2Z1S | SRV2+SRV2-90 195 satin+Transparent | EN 14428; CA-IR-DA |
| 14V701O2ZGS | SRV2+SRV2-90 195 white+Grape | EN 14428; CA-IR-DA |
| 14V703O2ZGS | SRV2+SRV2-90 195 black+Grape | EN 14428; CA-IR-DA |
| 14V70UO2ZGS | SRV2+SRV2-90 195 satin+Grape | EN 14428; CA-IR-DA |
| 14V701O211S | SRV2+SRV2-90 195 white+Pearl | EN 14428; CA-IR-DA |
| 14V703O211S | SRV2+SRV2-90 195 black+Pearl | EN 14428; CA-IR-DA |
| 796M0U00ZG | VS2 105 satin+Grape | EN 14428; CA-IR-DA |
| 796M0U0041 | VS2 105 satin+Rain | EN 14428; CA-IR-DA |
| 796M0U00Z1 | VS2 105 satin+Transparent | EN 14428; CA-IR-DA |
| 796M0100ZG | VS2 105 white+Grape | EN 14428; CA-IR-DA |
| 796M010041 | VS2 105 white+Rain | EN 14428; CA-IR-DA |
| 796M0100Z1 | VS2 105 white+Transparent | EN 14428; CA-IR-DA |
| 795P0U00Z1 | VS3 100 satin +Transparent | EN 14428; CA-IR-DA |
| 795P0U0041 | VS3 100 satin+Rain | EN 14428; CA-IR-DA |
| 795P010041 | VS3 100 white+Rain | EN 14428; CA-IR-DA |
| 795P0100Z1 | VS3 100 white+Transparent | EN 14428; CA-IR-DA |
| 795S0U0041 | VS3 115 satin+Rain | EN 14428; CA-IR-DA |
| 795S0U00Z1 | VS3 115 satin+Transparent | EN 14428; CA-IR-DA |
| 795S010041 | VS3 115 white+Rain | EN 14428; CA-IR-DA |
| 795S0100Z1 | VS3 115 white+Transparent | EN 14428; CA-IR-DA |
| 795V0U00ZG | VS3 130 satin+Grape | EN 14428; CA-IR-DA |
| 795V0U0041 | VS3 130 satin+Rain | EN 14428; CA-IR-DA |
| 795V0U00Z1 | VS3 130 satin+Transparent | EN 14428; CA-IR-DA |
| 795V0100ZG | VS3 130 white+Grape | EN 14428; CA-IR-DA |
| 795V010041 | VS3 130 white+Rain | EN 14428; CA-IR-DA |
| 795V0100Z1 | VS3 130 white+Transparent | EN 14428; CA-IR-DA |
| 794E010041 | VS5 white+Rain | EN 14428; CA-IR-DA |
| 76L7010041 | VSK2 ROSA 140 L Rain | EN 14428; CA-IR-DA |
| 76L70100Z1 | VSK2 ROSA 140 L Transparent | EN 14428; CA-IR-DA |
| 76P7010041 | VSK2 ROSA 140 P Rain | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: SUPERNOVA | | |
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| Toote number | Nimi/mõõde | CE-märgis |
| 76P70100Z1 | VSK2 ROSA 140 P Transparent | EN 14428; CA-IR-DA |
| 76L8010041 | VSK2 ROSA 150 L Rain | EN 14428; CA-IR-DA |
| 76L80100Z1 | VSK2 ROSA 150 L Transparent | EN 14428; CA-IR-DA |
| 76P8010041 | VSK2 ROSA 150 P Rain | EN 14428; CA-IR-DA |
| 76P80100Z1 | VSK2 ROSA 150 P Transparent | EN 14428; CA-IR-DA |
| 76L9010041 | VSK2 ROSA 160 L Rain | EN 14428; CA-IR-DA |
| 76L90100Z1 | VSK2 ROSA 160 L Transparent | EN 14428; CA-IR-DA |
| 76P9010041 | VSK2 ROSA 160 P Rain | EN 14428; CA-IR-DA |
| 76P90100Z1 | VSK2 ROSA 160 P Transparent | EN 14428; CA-IR-DA |
| 76LB010041 | VSK2 ROSA 170 L Rain | EN 14428; CA-IR-DA |
| 76LB0100Z1 | VSK2 ROSA 170 L Transparent | EN 14428; CA-IR-DA |
| 76PB010041 | VSK2 ROSA 170 P Rain | EN 14428; CA-IR-DA |
| 76PB0100Z1 | VSK2 ROSA 170 P Transparent | EN 14428; CA-IR-DA |
| 00V401R241 | ASDP3-80 198 white+Rain | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: PIVOT | | |
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| Toote number | Nimi/mööde | CE-märkis |
| 03G40300Z1 | PDOP1-80 black+Transparent | EN 14428; CA-IR-DA |
| 03G40C00Z1 | PDOP1-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 03G40U00Z1 | PDOP1-80 satin+Transparent | EN 14428; CA-IR-DA |
| 03G40101Z1 | PDOP1-80 white/white+Transparent | EN 14428; CA-IR-DA |
| 03G40100Z1 | PDOP1-80 white+Transparent | EN 14428; CA-IR-DA |
| 03G70300Z1 | PDOP1-90 black+Transparent | EN 14428; CA-IR-DA |
| 03G70C00Z1 | PDOP1-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 03G70U00Z1 | PDOP1-90 satin+Transparent | EN 14428; CA-IR-DA |
| 03G70101Z1 | PDOP1-90 white/white+Transparent | EN 14428; CA-IR-DA |
| 03G70100Z1 | PDOP1-90 white+Transparent | EN 14428; CA-IR-DA |
| 03GA0300Z1 | PDOP2-100 black+Transparent | EN 14428; CA-IR-DA |
| 03GA0C00Z1 | PDOP2-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| 03GA0U00Z1 | PDOP2-100 satin+Transparent | EN 14428; CA-IR-DA |
| 03GA0101Z1 | PDOP2-100 white/white+Transparent | EN 14428; CA-IR-DA |
| 03GA0100Z1 | PDOP2-100 white+Transparent | EN 14428; CA-IR-DA |
| 03GD0300Z1 | PDOP2-110 black+Transparent | EN 14428; CA-IR-DA |
| 03GD0C00Z1 | PDOP2-110 bright alu+Transparent | EN 14428; CA-IR-DA |
| 03GD0U00Z1 | PDOP2-110 satin+Transparent | EN 14428; CA-IR-DA |
| 03GD0101Z1 | PDOP2-110 white/white+Transparent | EN 14428; CA-IR-DA |
| 03GD0100Z1 | PDOP2-110 white+Transparent | EN 14428; CA-IR-DA |
| 03GG0300Z1 | PDOP2-120 black+Transparent | EN 14428; CA-IR-DA |
| 03GG0C00Z1 | PDOP2-120 bright alu+Transparent | EN 14428; CA-IR-DA |
| 03GG0U00Z1 | PDOP2-120 satin+Transparent | EN 14428; CA-IR-DA |
| 03GG0101Z1 | PDOP2-120 white/white+Transparent | EN 14428; CA-IR-DA |
| 03GG0100Z1 | PDOP2-120 white+Transparent | EN 14428; CA-IR-DA |
| 90GA0300Z1 | PPS-100 black+Transparent | EN 14428; CA-IR-DA |
| 90GA0C00Z1 | PPS-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| 90GA0U00Z1 | PPS-100 satin+Transparent | EN 14428; CA-IR-DA |
| 90GA0100Z1 | PPS-100 white+Transparent | EN 14428; CA-IR-DA |
| 90G40300Z1 | PPS-80 black+Transparent | EN 14428; CA-IR-DA |
| 90G40C00Z1 | PPS-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 90G40U00Z1 | PPS-80 satin+Transparent | EN 14428; CA-IR-DA |
| 90G40100Z1 | PPS-80 white+Transparent | EN 14428; CA-IR-DA |
| 90G70300Z1 | PPS-90 black+Transparent | EN 14428; CA-IR-DA |
| 90G70C00Z1 | PPS-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 90G70U00Z1 | PPS-90 satin+Transparent | EN 14428; CA-IR-DA |
| 90G70100Z1 | PPS-90 white+Transparent | EN 14428; CA-IR-DA |
| 376AA300Z1 | PSKK3-100 black+Transparent | EN 14428; CA-IR-DA |
| 376AAC00Z1 | PSKK3-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| 376AAU00Z1 | PSKK3-100 satin+Transparent | EN 14428; CA-IR-DA |
| 376AA101Z1 | PSKK3-100 white/white+Transparent | EN 14428; CA-IR-DA |
| 376AA100Z1 | PSKK3-100 white+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: PIVOT | | |
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| <i>Toote number</i> | <i>Nimi/mõõde</i> | <i>CE-märgis</i> |
| 37644300Z1 | PSKK3-80 black+Transparent | EN 14428; CA-IR-DA |
| 37644C00Z1 | PSKK3-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 37644U00Z1 | PSKK3-80 satin+Transparent | EN 14428; CA-IR-DA |
| 37644101Z1 | PSKK3-80 white/white+Transparent | EN 14428; CA-IR-DA |
| 37644100Z1 | PSKK3-80 white+Transparent | EN 14428; CA-IR-DA |
| 37677300Z1 | PSKK3-90 black+Transparent | EN 14428; CA-IR-DA |
| 37677C00Z1 | PSKK3-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 37677U00Z1 | PSKK3-90 satin+Transparent | EN 14428; CA-IR-DA |
| 37677101Z1 | PSKK3-90 white/white+Transparent | EN 14428; CA-IR-DA |
| 37677100Z1 | PSKK3-90 white+Transparent | EN 14428; CA-IR-DA |
| 79840300Z1 | PVS1-80 black+Transparent | EN 14428; CA-IR-DA |
| 79840C00Z1 | PVS1-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 79840U00Z1 | PVS1-80 satin+Transparent | EN 14428; CA-IR-DA |
| 79840100Z1 | PVS1-80 white+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: BLIX | | |
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| <i>Toote number</i> | <i>Nimi/mõõde</i> | <i>CE-märgis</i> |
| 3B240C00ZG | BLCP4-80 bright alu+Grape | EN 14428; CA-IR-DA |
| 3B240C00Z1 | BLCP4-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 3B240C40ZG | BLCP4-80 SABINA bright alu+Grape | EN 14428; CA-IR-DA |
| 3B240C40Z1 | BLCP4-80 SABINA bright alu+Transparent | EN 14428; CA-IR-DA |
| 3B240U40ZG | BLCP4-80 SABINA satin+Grape | EN 14428; CA-IR-DA |
| 3B240U40Z1 | BLCP4-80 SABINA satin+Transparent | EN 14428; CA-IR-DA |
| 3B240140ZG | BLCP4-80 SABINA white+Grape | EN 14428; CA-IR-DA |
| 3B240140Z1 | BLCP4-80 SABINA white+Transparent | EN 14428; CA-IR-DA |
| 3B240U00ZG | BLCP4-80 satin+Grape | EN 14428; CA-IR-DA |
| 3B240U00Z1 | BLCP4-80 satin+Transparent | EN 14428; CA-IR-DA |
| 3B240100ZG | BLCP4-80 white+Grape | EN 14428; CA-IR-DA |
| 3B240100Z1 | BLCP4-80 white+Transparent | EN 14428; CA-IR-DA |
| 3B270C00ZG | BLCP4-90 bright alu+Grape | EN 14428; CA-IR-DA |
| 3B270C00Z1 | BLCP4-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 3B270C40ZG | BLCP4-90 SABINA bright alu+Grape | EN 14428; CA-IR-DA |
| 3B270C40Z1 | BLCP4-90 SABINA bright alu+Transparent | EN 14428; CA-IR-DA |
| 3B270U40ZG | BLCP4-90 SABINA satin+Grape | EN 14428; CA-IR-DA |
| 3B270U40Z1 | BLCP4-90 SABINA satin+Transparent | EN 14428; CA-IR-DA |
| 3B270140ZG | BLCP4-90 SABINA white+Grape | EN 14428; CA-IR-DA |
| 3B270140Z1 | BLCP4-90 SABINA white+Transparent | EN 14428; CA-IR-DA |
| 3B270U00Z1 | BLCP4-90 satin +Transparent | EN 14428; CA-IR-DA |
| 3B270U00ZG | BLCP4-90 satin+Grape | EN 14428; CA-IR-DA |
| 3B270100ZG | BLCP4-90 white+Grape | EN 14428; CA-IR-DA |
| 3B270100Z1 | BLCP4-90 white+Transparent | EN 14428; CA-IR-DA |
| 3B240C00Z1B | BLCP4-80 R550 bright alu+Transparent | EN 14428; CA-IR-DA |
| 3B270C00Z1B | BLCP4-90 R550 bright alu+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: BLIX | | |
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| Toote number | Nimi/mõõde | CE-märgis |
| 0PVA0C00ZG | BLDP2-100 bright alu+Grape | EN 14428; CA-IR-DA |
| 0PVA0C00Z1 | BLDP2-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0PVA0U00ZG | BLDP2-100 satin+Grape | EN 14428; CA-IR-DA |
| 0PVA0U00Z1 | BLDP2-100 satin+Transparent | EN 14428; CA-IR-DA |
| 0PVA0100ZG | BLDP2-100 white+Grape | EN 14428; CA-IR-DA |
| 0PVA0100Z1 | BLDP2-100 white+Transparent | EN 14428; CA-IR-DA |
| 0PVD0C00ZG | BLDP2-110 bright alu+Grape | EN 14428; CA-IR-DA |
| 0PVD0C00Z1 | BLDP2-110 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0PVD0U00ZG | BLDP2-110 satin+Grape | EN 14428; CA-IR-DA |
| 0PVD0U00Z1 | BLDP2-110 satin+Transparent | EN 14428; CA-IR-DA |
| 0PVD0100ZG | BLDP2-110 white+Grape | EN 14428; CA-IR-DA |
| 0PVD0100Z1 | BLDP2-110 white+Transparent | EN 14428; CA-IR-DA |
| 0PVG0C00ZG | BLDP2-120 bright alu+Grape | EN 14428; CA-IR-DA |
| 0PVG0C00Z1 | BLDP2-120 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0PVG0U00ZG | BLDP2-120 satin+Grape | EN 14428; CA-IR-DA |
| 0PVG0U00Z1 | BLDP2-120 satin+Transparent | EN 14428; CA-IR-DA |
| 0PVG0100ZG | BLDP2-120 white+Grape | EN 14428; CA-IR-DA |
| 0PVG0100Z1 | BLDP2-120 white+Transparent | EN 14428; CA-IR-DA |
| 0YVG0C00ZG | BLDP4-120 bright alu+Grape | EN 14428; CA-IR-DA |
| 0YVG0C00Z1 | BLDP4-120 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0YVG0U00ZG | BLDP4-120 satin+Grape | EN 14428; CA-IR-DA |
| 0YVG0U00Z1 | BLDP4-120 satin+Transparent | EN 14428; CA-IR-DA |
| 0YVG0100ZG | BLDP4-120 white+Grape | EN 14428; CA-IR-DA |
| 0YVG0100Z1 | BLDP4-120 white+Transparent | EN 14428; CA-IR-DA |
| 0YVJ0C00ZG | BLDP4-130 bright alu+Grape | EN 14428; CA-IR-DA |
| 0YVJ0C00Z1 | BLDP4-130 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0YVJ0U00ZG | BLDP4-130 satin+Grape | EN 14428; CA-IR-DA |
| 0YVJ0U00Z1 | BLDP4-130 satin+Transparent | EN 14428; CA-IR-DA |
| 0YVJ0100ZG | BLDP4-130 white+Grape | EN 14428; CA-IR-DA |
| 0YVJ0100Z1 | BLDP4-130 white+Transparent | EN 14428; CA-IR-DA |
| 0YVM0C00ZG | BLDP4-140 bright alu+Grape | EN 14428; CA-IR-DA |
| 0YVM0C00Z1 | BLDP4-140 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0YVM0U00ZG | BLDP4-140 satin+Grape | EN 14428; CA-IR-DA |
| 0YVM0U00Z1 | BLDP4-140 satin+Transparent | EN 14428; CA-IR-DA |
| 0YVM0100ZG | BLDP4-140 white+Grape | EN 14428; CA-IR-DA |
| 0YVM0100Z1 | BLDP4-140 white+Transparent | EN 14428; CA-IR-DA |
| 0YVP0C00ZG | BLDP4-150 bright alu+Grape | EN 14428; CA-IR-DA |
| 0YVP0C00Z1 | BLDP4-150 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0YVP0U00ZG | BLDP4-150 satin+Grape | EN 14428; CA-IR-DA |
| 0YVP0U00Z1 | BLDP4-150 satin+Transparent | EN 14428; CA-IR-DA |
| 0YVP0100ZG | BLDP4-150 white+Grape | EN 14428; CA-IR-DA |
| 0YVP0100Z1 | BLDP4-150 white+Transparent | EN 14428; CA-IR-DA |
| 0YVS0C00ZG | BLDP4-160 bright alu+Grape | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: BLIX | | |
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| Toote number | Nimi/mõõde | CE-märgis |
| 0YVS0C00Z1 | BLDP4-160 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0YVS0U00ZG | BLDP4-160 satin+Grape | EN 14428; CA-IR-DA |
| 0YVS0U00Z1 | BLDP4-160 satin+Transparent | EN 14428; CA-IR-DA |
| 0YVS0100ZG | BLDP4-160 white+Grape | EN 14428; CA-IR-DA |
| 0YVS0100Z1 | BLDP4-160 white+Transparent | EN 14428; CA-IR-DA |
| 0YVV0C00ZG | BLDP4-170 bright alu+Grape | EN 14428; CA-IR-DA |
| 0YVV0C00Z1 | BLDP4-170 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0YVV0U00ZG | BLDP4-170 satin+Grape | EN 14428; CA-IR-DA |
| 0YVV0U00Z1 | BLDP4-170 satin+Transparent | EN 14428; CA-IR-DA |
| 0YVV0100ZG | BLDP4-170 white+Grape | EN 14428; CA-IR-DA |
| 0YVV0100Z1 | BLDP4-170 white+Transparent | EN 14428; CA-IR-DA |
| 0YVY0C00ZG | BLDP4-180 bright alu+Grape | EN 14428; CA-IR-DA |
| 0YVY0C00Z1 | BLDP4-180 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0YVY0U00ZG | BLDP4-180 satin+Grape | EN 14428; CA-IR-DA |
| 0YVY0U00Z1 | BLDP4-180 satin+Transparent | EN 14428; CA-IR-DA |
| 0YVY0100ZG | BLDP4-180 white+Grape | EN 14428; CA-IR-DA |
| 0YVY0100Z1 | BLDP4-180 white+Transparent | EN 14428; CA-IR-DA |
| 0YVL0C00ZG | BLDP4-190 bright alu+Grape | EN 14428; CA-IR-DA |
| 0YVL0C00Z1 | BLDP4-190 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0YVL0U00ZG | BLDP4-190 satin+Grape | EN 14428; CA-IR-DA |
| 0YVL0U00Z1 | BLDP4-190 satin+Transparent | EN 14428; CA-IR-DA |
| 0YVL0100ZG | BLDP4-190 white+Grape | EN 14428; CA-IR-DA |
| 0YVL0100Z1 | BLDP4-190 white+Transparent | EN 14428; CA-IR-DA |
| 0YVK0C00ZG | BLDP4-200 bright alu+Grape | EN 14428; CA-IR-DA |
| 0YVK0C00Z1 | BLDP4-200 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0YVK0U00ZG | BLDP4-200 satin+Grape | EN 14428; CA-IR-DA |
| 0YVK0U00Z1 | BLDP4-200 satin+Transparent | EN 14428; CA-IR-DA |
| 0YVK0100ZG | BLDP4-200 white+Grape | EN 14428; CA-IR-DA |
| 0YVK0100Z1 | BLDP4-200 white+Transparent | EN 14428; CA-IR-DA |
| X01H10C00Z1 | BLDZ2-70 bright alu+Transparent | EN 14428; CA-IR-DA |
| X01H40C00Z1 | BLDZ2-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| X01H70C00Z1 | BLDZ2-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 9BHA0C00ZG | BLPS-100 bright alu+Grape | EN 14428; CA-IR-DA |
| 9BHA0C00Z1 | BLPS-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| 9BHA0U00ZG | BLPS-100 satin+Grape | EN 14428; CA-IR-DA |
| 9BHA0U00Z1 | BLPS-100 satin+Transparent | EN 14428; CA-IR-DA |
| 9BHA0100ZG | BLPS-100 white+Grape | EN 14428; CA-IR-DA |
| 9BHA0100Z1 | BLPS-100 white+Transparent | EN 14428; CA-IR-DA |
| 9BH40C00ZG | BLPS-80 bright alu+Grape | EN 14428; CA-IR-DA |
| 9BH40C00Z1 | BLPS-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 9BH40U00ZG | BLPS-80 satin+Grape | EN 14428; CA-IR-DA |
| 9BH40U00Z1 | BLPS-80 satin+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: BLIX | | |
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| Toote number | Nimi/mööde | CE-märgis |
| 9BH40100ZG | BLPS-80 white+Grape | EN 14428; CA-IR-DA |
| 9BH40100Z1 | BLPS-80 white+Transparent | EN 14428; CA-IR-DA |
| 9BH70C00ZG | BLPS-90 bright alu+Grape | EN 14428; CA-IR-DA |
| 9BH70C00Z1 | BLPS-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 9BH70U00ZG | BLPS-90 satin+Grape | EN 14428; CA-IR-DA |
| 9BH70U00Z1 | BLPS-90 satin+Transparent | EN 14428; CA-IR-DA |
| 9BH70100ZG | BLPS-90 white+Grape | EN 14428; CA-IR-DA |
| 9BH70100Z1 | BLPS-90 white+Transparent | EN 14428; CA-IR-DA |
| X93H40C00Z1 | BLPSZ-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| X93H70C00Z1 | BLPSZ-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1LV40C00ZG | BLRV2-80 bright alu+Grape | EN 14428; CA-IR-DA |
| 1LV40C00Z1 | BLRV2-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1LV40U00ZG | BLRV2-80 satin+Grape | EN 14428; CA-IR-DA |
| 1LV40U00Z1 | BLRV2-80 satin+Transparent | EN 14428; CA-IR-DA |
| 1LV40100ZG | BLRV2-80 white+Grape | EN 14428; CA-IR-DA |
| 1LV40100Z1 | BLRV2-80 white+Transparent | EN 14428; CA-IR-DA |
| 1LV70C00ZG | BLRV2-90 bright alu+Grape | EN 14428; CA-IR-DA |
| 1LV70C00Z1 | BLRV2-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1LV70U00ZG | BLRV2-90 satin+Grape | EN 14428; CA-IR-DA |
| 1LV70U00Z1 | BLRV2-90 satin+Transparent | EN 14428; CA-IR-DA |
| 1LV70100ZG | BLRV2-90 white+Grape | EN 14428; CA-IR-DA |
| 1LV70100Z1 | BLRV2-90 white+Transparent | EN 14428; CA-IR-DA |
| 1XVA0C00ZG | BLRV2K-100 bright alu+Grape | EN 14428; CA-IR-DA |
| 1XVA0C00Z1 | BLRV2K-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1XVA0U00ZG | BLRV2K-100 satin+Grape | EN 14428; CA-IR-DA |
| 1XVA0U00Z1 | BLRV2K-100 satin+Transparent | EN 14428; CA-IR-DA |
| 1XVA0100ZG | BLRV2K-100 white+Grape | EN 14428; CA-IR-DA |
| 1XVA0100Z1 | BLRV2K-100 white+Transparent | EN 14428; CA-IR-DA |
| 1XVD0C00ZG | BLRV2K-110 bright alu+Grape | EN 14428; CA-IR-DA |
| 1XVD0C00Z1 | BLRV2K-110 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1XVD0U00ZG | BLRV2K-110 satin+Grape | EN 14428; CA-IR-DA |
| 1XVD0U00Z1 | BLRV2K-110 satin+Transparent | EN 14428; CA-IR-DA |
| 1XVD0100ZG | BLRV2K-110 white+Grape | EN 14428; CA-IR-DA |
| 1XVD0100Z1 | BLRV2K-110 white+Transparent | EN 14428; CA-IR-DA |
| 1XVG0C00ZG | BLRV2K-120 bright alu+Grape | EN 14428; CA-IR-DA |
| 1XVG0C00Z1 | BLRV2K-120 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1XVG0U00ZG | BLRV2K-120 satin+Grape | EN 14428; CA-IR-DA |
| 1XVG0U00Z1 | BLRV2K-120 satin+Transparent | EN 14428; CA-IR-DA |
| 1XVG0100ZG | BLRV2K-120 white+Grape | EN 14428; CA-IR-DA |
| 1XVG0100Z1 | BLRV2K-120 white+Transparent | EN 14428; CA-IR-DA |
| 1XV40C00ZG | BLRV2K-80 bright alu+Grape | EN 14428; CA-IR-DA |
| 1XV40C00Z1 | BLRV2K-80 bright alu+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: BLIX | | |
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| Toote number | Nimi/mööde | CE-märgis |
| 1XV40U00ZG | BLRV2K-80 satin+Grape | EN 14428; CA-IR-DA |
| 1XV40U00Z1 | BLRV2K-80 satin+Transparent | EN 14428; CA-IR-DA |
| 1XV40100ZG | BLRV2K-80 white+Grape | EN 14428; CA-IR-DA |
| 1XV40100Z1 | BLRV2K-80 white+Transparent | EN 14428; CA-IR-DA |
| 1XV70C00ZG | BLRV2K-90 bright alu+Grape | EN 14428; CA-IR-DA |
| 1XV70C00Z1 | BLRV2K-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1XV70U00ZG | BLRV2K-90 satin+Grape | EN 14428; CA-IR-DA |
| 1XV70U00Z1 | BLRV2K-90 satin+Transparent | EN 14428; CA-IR-DA |
| 1XV70100ZG | BLRV2K-90 white+Grape | EN 14428; CA-IR-DA |
| 1XV70100Z1 | BLRV2K-90 white+Transparent | EN 14428; CA-IR-DA |
| X3BM40300Z1 | BLSCP4-80 black+Transparent | EN 14428; CA-IR-DA |
| X3BM40C00Z1 | BLSCP4-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| X3BM70300Z1 | BLSCP4-90 black+Transparent | EN 14428; CA-IR-DA |
| X3BM70C00Z1 | BLSCP4-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| X0PMA0300Z1 | BLSDP2-100 black+Transparent | EN 14428; CA-IR-DA |
| X0PMA0C00Z1 | BLSDP2-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| X0PMD0300Z1 | BLSDP2-110 black+Transparent | EN 14428; CA-IR-DA |
| X0PMD0C00Z1 | BLSDP2-110 bright alu+Transparent | EN 14428; CA-IR-DA |
| X0PMG0300Z1 | BLSDP2-120 black+Transparent | EN 14428; CA-IR-DA |
| X0PMG0C00Z1 | BLSDP2-120 bright alu+Transparent | EN 14428; CA-IR-DA |
| X9BM40300Z1 | BLSPS-80 black+Transparent | EN 14428; CA-IR-DA |
| X9BM40C00Z1 | BLSPS-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| X9BM70300Z1 | BLSPS-90 black+Transparent | EN 14428; CA-IR-DA |
| X9BM70C00Z1 | BLSPS-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| X1LM40300Z1 | BLSRV2-80 black+Transparent | EN 14428; CA-IR-DA |
| X1LM40C00Z1 | BLSRV2-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| X1LM70300Z1 | BLSRV2-90 black+Transparent | EN 14428; CA-IR-DA |
| X1LM70C00Z1 | BLSRV2-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| X1XMA0300Z1 | BLSRV2K-100 black+Transparent | EN 14428; CA-IR-DA |
| X1XMA0C00Z1 | BLSRV2K-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| X1XMG0300Z1 | BLSRV2K-120 black+Transparent | EN 14428; CA-IR-DA |
| X1XMG0C00Z1 | BLSRV2K-120 bright alu+Transparent | EN 14428; CA-IR-DA |
| X1XM40300Z1 | BLSRV2K-80 black+Transparent | EN 14428; CA-IR-DA |
| X1XM40C00Z1 | BLSRV2K-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| X1XM70300Z1 | BLSRV2K-90 black+Transparent | EN 14428; CA-IR-DA |
| X1XM70C00Z1 | BLSRV2K-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0PPA0C01Z1 | HBLDP2-100 R bright alu+Transparent/IZ | EN 14428; CA-IR-DA |
| 0PLA0C01Z1 | HBLDP2-100 L bright alu+Transparent/IZ | EN 14428; CA-IR-DA |
| 0PPG0C01Z1 | HBLDP2-120 R bright alu+Transparent/IZ | EN 14428; CA-IR-DA |
| 0PLG0C01Z1 | HBLDP2-120 L bright alu+Transparent/IZ | EN 14428; CA-IR-DA |
| 9BH40C01Z1 | HBLPS-80 bright alu+Transparent/IZ | EN 14428; CA-IR-DA |
| 9BH70C01Z1 | HBLPS-90 bright alu+Transparent/IZ | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: BLIX | | |
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| Toote number | Nimi/mõõde | CE-märgis |
| X1LV40C00Z1A | XP3RV2-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| X3B270C00Z1B | XP1CP4-90 R550 bright alu+Transparent | EN 14428; CA-IR-DA |
| X3B270C00Z1C | XP2CP4-90 R500 bright alu+Transparent | EN 14428; CA-IR-DA |
| X1LV70C00Z1A | XP3RV2-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| X3B270C02Z1B | XU1CP4-90 R550 bright alu+Transparent | EN 14428; CA-IR-DA |
| X1LV70C02Z1A | XU2RV2-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| X0PVA0C02Z1 | XU3DP2-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| X0PVG0C02Z1 | XU4DP2-120 bright alu+Transparent | EN 14428; CA-IR-DA |
| X9BH40C02Z1 | XU5PS-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| X9BH70C02Z1 | XU6PS-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| X3B240C00Z1C | XP2CP4-80 R500 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0PPA0C81Z1 | HBLDP2-100 R II bright alu+Transparent/IZ | EN 14428; CA-IR-DA |
| 0PLA0C81Z1 | HBLDP2-100 L II bright alu+Transparent/IZ | EN 14428; CA-IR-DA |
| 0PPG0C81Z1 | HBLDP2-120 R II bright alu+Transparent/IZ | EN 14428; CA-IR-DA |
| 0PLG0C81Z1 | HBLDP2-120 L II bright alu+Transparent/IZ | EN 14428; CA-IR-DA |
| 9BH40C81Z1 | HBLPS-80 II bright alu+Transparent/IZ | EN 14428; CA-IR-DA |
| 9BH70C81Z1 | HBLPS-90 II bright alu+Transparent/IZ | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: BRILLIANT | | |
|--------------------------------------|---|--------------------|
| Toote number | Nimi/mõõde | CE-märgis |
| 0UL4AA00Z1 | BSD2-80 A-L chrom+Transparent (790-805) | EN 14428; CA-IR-DA |
| 0UL7AA00Z1 | BSD2-90 A-L chrom+Transparent (890-905) | EN 14428; CA-IR-DA |
| 0ULAAA00Z1 | BSD2-100 A-L chrom+Transparent (990-1005) | EN 14428; CA-IR-DA |
| 0UP4AA00Z1 | BSD2-80 A-R chrom+Transparent (790-805) | EN 14428; CA-IR-DA |
| 0UP7AA00Z1 | BSD2-90 A-R chrom+Transparent (890-905) | EN 14428; CA-IR-DA |
| 0UPAAA00Z1 | BSD2-100 A-R chrom+Transparent (990-1005) | EN 14428; CA-IR-DA |
| 0UL44A00Z1 | BSDPS-80/80 L chrom+Transparent | EN 14428; CA-IR-DA |
| 0UL77A00Z1 | BSDPS-90/90 L chrom+Transparent | EN 14428; CA-IR-DA |
| 0ULA4A00Z1 | BSDPS-100/80 L chrom+Transparent | EN 14428; CA-IR-DA |
| 0ULA0A00Z1 | BSDPS-100/100 L chrom+Transparent | EN 14428; CA-IR-DA |
| 0ULD4A00Z1 | BSDPS-110/80 L chrom+Transparent | EN 14428; CA-IR-DA |
| 0ULG4A00Z1 | BSDPS-120/80 L chrom+Transparent | EN 14428; CA-IR-DA |
| 0ULG7A00Z1 | BSDPS-120/90 L chrom+Transparent | EN 14428; CA-IR-DA |
| 0UP44A00Z1 | BSDPS-80/80 R chrom+Transparent | EN 14428; CA-IR-DA |
| 0UP77A00Z1 | BSDPS-90/90 R chrom+Transparent | EN 14428; CA-IR-DA |
| 0UPA4A00Z1 | BSDPS-100/80 R chrom+Transparent | EN 14428; CA-IR-DA |
| 0UPA0A00Z1 | BSDPS-100/100 R chrom+Transparent | EN 14428; CA-IR-DA |
| 0UPD4A00Z1 | BSDPS-110/80 R chrom+Transparent | EN 14428; CA-IR-DA |
| 0UPG4A00Z1 | BSDPS-120/80 R chrom+Transparent | EN 14428; CA-IR-DA |
| 0UPG7A00Z1 | BSDPS-120/90 R chrom+Transparent | EN 14428; CA-IR-DA |
| 1UV44A00Z1 | BSRV4-80 chrom+Transparent | EN 14428; CA-IR-DA |
| 1UV77A00Z1 | BSRV4-90 chrom+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: BRILLIANT | | |
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| Toote number | Nimi/mõõde | CE-märgis |
| 1UVAAA00Z1 | BSRV4-100 chrom+Transparent | EN 14428; CA-IR-DA |
| 7ULA0A00Z1 | BVS2-100 L chrom+Transparent | EN 14428; CA-IR-DA |
| 7UPA0A00Z1 | BVS2-100 R chrom+Transparent | EN 14428; CA-IR-DA |
| 7U840A00Z1 | BVS1-80 chrom+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: CHROME | | |
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| Toote number | Nimi/mõõde | CE-märgis |
| 7QLA0C03Z1 | 10CVS2-100 L bright alu+Transparent | EN 14428; CA-IR-DA |
| 7QLA0U03Z1 | 10CVS2-100 L satin+Transparent | EN 14428; CA-IR-DA |
| 7QLA0103Z1 | 10CVS2-100 L white+Transparent | EN 14428; CA-IR-DA |
| 7QRA0C03Z1 | 10CVS2-100 R bright alu+Transparent | EN 14428; CA-IR-DA |
| 7QRA0U03Z1 | 10CVS2-100 R satin+Transparent | EN 14428; CA-IR-DA |
| 7QRA0103Z1 | 10CVS2-100 R white+Transparent | EN 14428; CA-IR-DA |
| 9QVA0C00Z1 | CPS-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| 9QVA0U00Z1 | CPS-100 satin+Transparent | EN 14428; CA-IR-DA |
| 9QVA0100Z1 | CPS-100 white+Transparent | EN 14428; CA-IR-DA |
| 9QVA0300Z1 | CPS-100 black+Transparent | EN 14428; CA-IR-DA |
| 9QVA0E00Z1 | CPS-100 white matt+Transparent | EN 14428; CA-IR-DA |
| 9QV40C00Z1 | CPS-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 9QV40U00Z1 | CPS-80 satin+Transparent | EN 14428; CA-IR-DA |
| 9QV40100Z1 | CPS-80 white+Transparent | EN 14428; CA-IR-DA |
| 9QV40300Z1 | CPS-80 black+Transparent | EN 14428; CA-IR-DA |
| 9QV40E00Z1 | CPS-80 white matt+Transparent | EN 14428; CA-IR-DA |
| 9QV70C00Z1 | CPS-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 9QV70U00Z1 | CPS-90 satin+Transparent | EN 14428; CA-IR-DA |
| 9QV70100Z1 | CPS-90 white+Transparent | EN 14428; CA-IR-DA |
| 9QV70300Z1 | CPS-90 black+Transparent | EN 14428; CA-IR-DA |
| 9QV70E00Z1 | CPS-90 white matt+Transparent | EN 14428; CA-IR-DA |
| 1QVA0C01Z1 | CRV1-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1QVA0U01Z1 | CRV1-100 satin+Transparent | EN 14428; CA-IR-DA |
| 1QVA0101Z1 | CRV1-100 white+Transparent | EN 14428; CA-IR-DA |
| 1QVA0301Z1 | CRV1-100 black+Transparent | EN 14428; CA-IR-DA |
| 1QVA0E01Z1 | CRV1-100 white matt+Transparent | EN 14428; CA-IR-DA |
| 1QV40C01Z1 | CRV1-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1QV40U01Z1 | CRV1-80 satin+Transparent | EN 14428; CA-IR-DA |
| 1QV40101Z1 | CRV1-80 white+Transparent | EN 14428; CA-IR-DA |
| 1QV40301Z1 | CRV1-80 black+Transparent | EN 14428; CA-IR-DA |
| 1QV40E01Z1 | CRV1-80 white matt+Transparent | EN 14428; CA-IR-DA |
| 1QV70C01Z1 | CRV1-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1QV70U01Z1 | CRV1-90 satin+Transparent | EN 14428; CA-IR-DA |
| 1QV70101Z1 | CRV1-90 white+Transparent | EN 14428; CA-IR-DA |
| 1QV70301Z1 | CRV1-90 black+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: CHROME | | |
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| Toote number | Nimi/mõõde | CE-märgis |
| 1QV70E01Z1 | CRV1-90 white matt+Transparent | EN 14428; CA-IR-DA |
| 1QVA0C00Z1 | CRV2-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1QVA0U00Z1 | CRV2-100 satin+Transparent | EN 14428; CA-IR-DA |
| 1QVA0100Z1 | CRV2-100 white+Transparent | EN 14428; CA-IR-DA |
| 1QVA0300Z1 | CRV2-100 black+Transparent | EN 14428; CA-IR-DA |
| 1QVA0E00Z1 | CRV2-100 white matt+Transparent | EN 14428; CA-IR-DA |
| 1QVD0C00Z1 | CRV2-110 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1QVD0U00Z1 | CRV2-110 satin+Transparent | EN 14428; CA-IR-DA |
| 1QVD0100Z1 | CRV2-110 white+Transparent | EN 14428; CA-IR-DA |
| 1QVD0300Z1 | CRV2-110 black+Transparent | EN 14428; CA-IR-DA |
| 1QVD0E00Z1 | CRV2-110 white matt+Transparent | EN 14428; CA-IR-DA |
| 1QVG0C00Z1 | CRV2-120 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1QVG0U00Z1 | CRV2-120 satin+Transparent | EN 14428; CA-IR-DA |
| 1QVG0100Z1 | CRV2-120 white+Transparent | EN 14428; CA-IR-DA |
| 1QVG0300Z1 | CRV2-120 black+Transparent | EN 14428; CA-IR-DA |
| 1QVG0E00Z1 | CRV2-120 white matt+Transparent | EN 14428; CA-IR-DA |
| 1QV40C00Z1 | CRV2-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1QV40U00Z1 | CRV2-80 satin+Transparent | EN 14428; CA-IR-DA |
| 1QV40100Z1 | CRV2-80 white+Transparent | EN 14428; CA-IR-DA |
| 1QV40300Z1 | CRV2-80 black+Transparent | EN 14428; CA-IR-DA |
| 1QV40E00Z1 | CRV2-80 white matt+Transparent | EN 14428; CA-IR-DA |
| 1QV70C00Z1 | CRV2-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1QV70U00Z1 | CRV2-90 satin+Transparent | EN 14428; CA-IR-DA |
| 1QV70100Z1 | CRV2-90 white+Transparent | EN 14428; CA-IR-DA |
| 1QV70300Z1 | CRV2-90 black+Transparent | EN 14428; CA-IR-DA |
| 1QV70E00Z1 | CRV2-90 white matt+Transparent | EN 14428; CA-IR-DA |
| 0QV40C00Z1 | CSD1-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0QV40U00Z1 | CSD1-80 satin+Transparent | EN 14428; CA-IR-DA |
| 0QV40100Z1 | CSD1-80 white+Transparent | EN 14428; CA-IR-DA |
| 0QV40300Z1 | CSD1-80 black+Transparent | EN 14428; CA-IR-DA |
| 0QV40E00Z1 | CSD1-80 white matt+Transparent | EN 14428; CA-IR-DA |
| 0QV70C00Z1 | CSD1-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0QV70U00Z1 | CSD1-90 satin+Transparent | EN 14428; CA-IR-DA |
| 0QV70100Z1 | CSD1-90 white+Transparent | EN 14428; CA-IR-DA |
| 0QV70300Z1 | CSD1-90 black+Transparent | EN 14428; CA-IR-DA |
| 0QV70E00Z1 | CSD1-90 white matt+Transparent | EN 14428; CA-IR-DA |
| 0QVACC00Z1 | CSD2-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0QVACU00Z1 | CSD2-100 satin+Transparent | EN 14428; CA-IR-DA |
| 0QVAC100Z1 | CSD2-100 white+Transparent | EN 14428; CA-IR-DA |
| 0QVAC300Z1 | CSD2-100 black+Transparent | EN 14428; CA-IR-DA |
| 0QVACE00Z1 | CSD2-100 white matt+Transparent | EN 14428; CA-IR-DA |
| 0QVDCC00Z1 | CSD2-110 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0QVDCU00Z1 | CSD2-110 satin+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: CHROME | | |
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| Toote number | Nimi/mõõde | CE-märgis |
| 0QVDC100Z1 | CSD2-110 white+Transparent | EN 14428; CA-IR-DA |
| 0QVDC300Z1 | CSD2-110 black+Transparent | EN 14428; CA-IR-DA |
| 0QVDCE00Z1 | CSD2-110 white matt+Transparent | EN 14428; CA-IR-DA |
| 0QVGCC00Z1 | CSD2-120 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0QVGCU00Z1 | CSD2-120 satin+Transparent | EN 14428; CA-IR-DA |
| 0QVGC100Z1 | CSD2-120 white+Transparent | EN 14428; CA-IR-DA |
| 0QVGC300Z1 | CSD2-120 black+Transparent | EN 14428; CA-IR-DA |
| 0QVGCE00Z1 | CSD2-120 white matt+Transparent | EN 14428; CA-IR-DA |
| 0QVACC0LZ1 | CSDL2-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0QVACU0LZ1 | CSDL2-100 satin+Transparent | EN 14428; CA-IR-DA |
| 0QVAC10LZ1 | CSDL2-100 white+Transparent | EN 14428; CA-IR-DA |
| 0QVAC30LZ1 | CSDL2-100 black+Transparent | EN 14428; CA-IR-DA |
| 0QVACE0LZ1 | CSDL2-100 white matt+Transparent | EN 14428; CA-IR-DA |
| 0QVDCC0LZ1 | CSDL2-110 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0QVDCU0LZ1 | CSDL2-110 satin+Transparent | EN 14428; CA-IR-DA |
| 0QVDC10LZ1 | CSDL2-110 white+Transparent | EN 14428; CA-IR-DA |
| 0QVDC30LZ1 | CSDL2-110 black+Transparent | EN 14428; CA-IR-DA |
| 0QVDCE0LZ1 | CSDL2-110 white matt+Transparent | EN 14428; CA-IR-DA |
| 0QVGCC0LZ1 | CSDL2-120 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0QVGCU0LZ1 | CSDL2-120 satin+Transparent | EN 14428; CA-IR-DA |
| 0QVGC10LZ1 | CSDL2-120 white+Transparent | EN 14428; CA-IR-DA |
| 0QVGC30LZ1 | CSDL2-120 black+Transparent | EN 14428; CA-IR-DA |
| 0QVGCE0LZ1 | CSDL2-120 white matt+Transparent | EN 14428; CA-IR-DA |
| 0QV7CC0LZ1 | CSDL2-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0QV7CU0LZ1 | CSDL2-90 satin+Transparent | EN 14428; CA-IR-DA |
| 0QV7C10LZ1 | CSDL2-90 white+Transparent | EN 14428; CA-IR-DA |
| 0QV7C30LZ1 | CSDL2-90 black+Transparent | EN 14428; CA-IR-DA |
| 0QV7CE0LZ1 | CSDL2-90 white matt+Transparent | EN 14428; CA-IR-DA |
| 3Q140C00Z1 | CSKK4-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 3Q140U00Z1 | CSKK4-80 satin+Transparent | EN 14428; CA-IR-DA |
| 3Q140I00Z1 | CSKK4-80 white+Transparent | EN 14428; CA-IR-DA |
| 3Q140300Z1 | CSKK4-80 black+Transparent | EN 14428; CA-IR-DA |
| 3Q140E00Z1 | CSKK4-80 white matt+Transparent | EN 14428; CA-IR-DA |
| 3Q170C00Z1 | CSKK4-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 3Q170U00Z1 | CSKK4-90 satin+Transparent | EN 14428; CA-IR-DA |
| 3Q170I00Z1 | CSKK4-90 white+Transparent | EN 14428; CA-IR-DA |
| 3Q170300Z1 | CSKK4-90 black+Transparent | EN 14428; CA-IR-DA |
| 3Q170E00Z1 | CSKK4-90 white matt+Transparent | EN 14428; CA-IR-DA |
| 7QL40C00Z1 | CVS1-80 L bright alu+Transparent | EN 14428; CA-IR-DA |
| 7QL40U00Z1 | CVS1-80 L satin+Transparent | EN 14428; CA-IR-DA |
| 7QL40I00Z1 | CVS1-80 L white+Transparent | EN 14428; CA-IR-DA |
| 7QL40300Z1 | CVS1-80 L black+Transparent | EN 14428; CA-IR-DA |
| 7QL40E00Z1 | CVS1-80 L white matt+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: CHROME | | |
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| Toote number | Nimi/mõõde | CE-märgis |
| 7QR40C00Z1 | CVS1-80 R bright alu+Transparent | EN 14428; CA-IR-DA |
| 7QR40U00Z1 | CVS1-80 R satin+Transparent | EN 14428; CA-IR-DA |
| 7QR40100Z1 | CVS1-80 R white+Transparent | EN 14428; CA-IR-DA |
| 7QR40300Z1 | CVS1-80 R black+Transparent | EN 14428; CA-IR-DA |
| 7QR40E00Z1 | CVS1-80 R white matt+Transparent | EN 14428; CA-IR-DA |
| 7QLA0C00Z1 | CVS2-100 L bright alu+Transparent | EN 14428; CA-IR-DA |
| 7QLA0U00Z1 | CVS2-100 L satin+Transparent | EN 14428; CA-IR-DA |
| 7QLA0100Z1 | CVS2-100 L white+Transparent | EN 14428; CA-IR-DA |
| 7QLA0300Z1 | CVS2-100 L black+Transparent | EN 14428; CA-IR-DA |
| 7QLA0E00Z1 | CVS2-100 L white matt+Transparent | EN 14428; CA-IR-DA |
| 7QRA0C00Z1 | CVS2-100 R bright alu+Transparent | EN 14428; CA-IR-DA |
| 7QRA0U00Z1 | CVS2-100 R satin+Transparent | EN 14428; CA-IR-DA |
| 7QRA0100Z1 | CVS2-100 R white+Transparent | EN 14428; CA-IR-DA |
| 7QRA0300Z1 | CVS2-100 R black+Transparent | EN 14428; CA-IR-DA |
| 7QRA0E00Z1 | CVS2-100 R white matt+Transparent | EN 14428; CA-IR-DA |
| 7QLM0C00Y1 | CVSK1 ROSA 140/150 L bright alu+Transparent | EN 14428; CA-IR-DA |
| 7QLM0U00Y1 | CVSK1 ROSA 140/150 L satin+Transparent | EN 14428; CA-IR-DA |
| 7QLM0100Y1 | CVSK1 ROSA 140/150 L white+Transparent | EN 14428; CA-IR-DA |
| 7QLM0300Y1 | CVSK1 ROSA 140/150 L black+Transparent | EN 14428; CA-IR-DA |
| 7QLM0E00Y1 | CVSK1 ROSA 140/150 L white matt+Transparent | EN 14428; CA-IR-DA |
| 7QRM0C00Y1 | CVSK1 ROSA 140/150 R bright alu+Transparent | EN 14428; CA-IR-DA |
| 7QRM0U00Y1 | CVSK1 ROSA 140/150 R satin+Transparent | EN 14428; CA-IR-DA |
| 7QRM0100Y1 | CVSK1 ROSA 140/150 R white+Transparent | EN 14428; CA-IR-DA |
| 7QRM0300Y1 | CVSK1 ROSA 140/150 R black+Transparent | EN 14428; CA-IR-DA |
| 7QRM0E00Y1 | CVSK1 ROSA 140/150 R white matt+Transparent | EN 14428; CA-IR-DA |
| 7QLS0C00Y1 | CVSK1 ROSA 160/170 L bright alu+Transparent | EN 14428; CA-IR-DA |
| 7QLS0U00Y1 | CVSK1 ROSA 160/170 L satin+Transparent | EN 14428; CA-IR-DA |
| 7QLS0100Y1 | CVSK1 ROSA 160/170 L white+Transparent | EN 14428; CA-IR-DA |
| 7QLS0300Y1 | CVSK1 ROSA 160/170 L black+Transparent | EN 14428; CA-IR-DA |
| 7QLS0E00Y1 | CVSK1 ROSA 160/170 L white matt+Transparent | EN 14428; CA-IR-DA |
| 7QRS0C00Y1 | CVSK1 ROSA 160/170 R bright alu+Transparent | EN 14428; CA-IR-DA |
| 7QRS0U00Y1 | CVSK1 ROSA 160/170 R satin+Transparent | EN 14428; CA-IR-DA |
| 7QRS0100Y1 | CVSK1 ROSA 160/170 R white+Transparent | EN 14428; CA-IR-DA |
| 7QRS0300Y1 | CVSK1 ROSA 160/170 R black+Transparent | EN 14428; CA-IR-DA |
| 7QRS0E00Y1 | CVSK1 ROSA 160/170 R white matt+Transparent | EN 14428; CA-IR-DA |
| G1QV70C01Z1 | CRV1-90 + CRV1-90 N bright+Transparent | EN 14428; CA-IR-DA |
| 1QV40C13Z1 | CRV1-80 N bright alu+Transparent | EN 14428; CA-IR-DA |
| 1QV70C03Z1 | CRV2-90 N bright alu+Transparent | EN 14428; CA-IR-DA |
| 1QVA0C03Z1 | CRV2-100 N bright alu+Transparent | EN 14428; CA-IR-DA |
| 1QVG0C03Z1 | CRV2-120 N bright alu+Transparent | EN 14428; CA-IR-DA |
| 9QV70C03Z1 | CPS-90 N bright alu+Transparent | EN 14428; CA-IR-DA |
| 9QVA0C03Z1 | CPS-100 N bright alu+Transparent | EN 14428; CA-IR-DA |
| 0QV40C03Z1 | CSD1-80 N bright alu+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: CHROME | | |
|--|---|--------------------|
| Toote number | Nimi/mõõde | CE-märgis |
| 0QV70C03Z1 | CSD1-90 N bright alu+Transparent | EN 14428; CA-IR-DA |
| 7Q840C03Z1 | CVS1-80 N bright alu+Transparent | EN 14428; CA-IR-DA |
| 0QV4CC1LZ1 | HCSDL2-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0QV7CC1LZ1 | HCSDL2-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0QVACC1LZ1 | HCSDL2-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| 7QOP0C00Y1 | CVSK1 LAGUNA 150 bright alu+Transparent | EN 14428; CA-IR-DA |
| 7QOS0C00Y1 | CVSK1 LAGUNA 160/170 bright alu+Transparent | EN 14428; CA-IR-DA |
| GBA0000001 | VRV2-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| GBA0000002 | VRV2-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| GBA0000003 | VRV2-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| GBA0000004 | VRV2-120 bright alu+Transparent | EN 14428; CA-IR-DA |
| GBA0000005 | VPS-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| GBA0000006 | VPS-90 bright alu+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: SMARTLINE | | |
|---|---------------------------------|--------------------|
| Toote number | Nimi/mõõde | CE-märgis |
| 9SLA0A00Z1 | SMPS-100 L chrom+Transparent | EN 14428; CA-IR-DA |
| 9SPA0A00Z1 | SMPS-100 R chrom+Transparent | EN 14428; CA-IR-DA |
| 9SL40A00Z1 | SMPS-80 L chrom+Transparent | EN 14428; CA-IR-DA |
| 9SP40A00Z1 | SMPS-80 R chrom+Transparent | EN 14428; CA-IR-DA |
| 9SL70A00Z1 | SMPS-90 L chrom+Transparent | EN 14428; CA-IR-DA |
| 9SP70A00Z1 | SMPS-90 R chrom+Transparent | EN 14428; CA-IR-DA |
| 0SLAAA00Z1 | SMSD2-100 A-L chrom+Transparent | EN 14428; CA-IR-DA |
| 0SPAAA00Z1 | SMSD2-100 A-R chrom+Transparent | EN 14428; CA-IR-DA |
| 0SLABA00Z1 | SMSD2-100 B-L chrom+Transparent | EN 14428; CA-IR-DA |
| 0SPABA00Z1 | SMSD2-100 B-R chrom+Transparent | EN 14428; CA-IR-DA |
| 0SLDAA00Z1 | SMSD2-110 A-L chrom+Transparent | EN 14428; CA-IR-DA |
| 0SPDAA00Z1 | SMSD2-110 A-R chrom+Transparent | EN 14428; CA-IR-DA |
| 0SLDBA00Z1 | SMSD2-110 B-L chrom+Transparent | EN 14428; CA-IR-DA |
| 0SPDBA00Z1 | SMSD2-110 B-R chrom+Transparent | EN 14428; CA-IR-DA |
| 0SLGAA00Z1 | SMSD2-120 A-L chrom+Transparent | EN 14428; CA-IR-DA |
| 0SPGAA00Z1 | SMSD2-120 A-R chrom+Transparent | EN 14428; CA-IR-DA |
| 0SLGBA00Z1 | SMSD2-120 B-L chrom+Transparent | EN 14428; CA-IR-DA |
| 0SPGBA00Z1 | SMSD2-120 B-R chrom+Transparent | EN 14428; CA-IR-DA |
| 0SL7AA00Z1 | SMSD2-90 A-L chrom+Transparent | EN 14428; CA-IR-DA |
| 0SP7AA00Z1 | SMSD2-90 A-R chrom+Transparent | EN 14428; CA-IR-DA |
| 0SL7BA00Z1 | SMSD2-90 B-L chrom+Transparent | EN 14428; CA-IR-DA |
| 0SP7BA00Z1 | SMSD2-90 B-R chrom+Transparent | EN 14428; CA-IR-DA |
| 3S244A00Y1 | SMSKK4-80 chrom+Transparent | EN 14428; CA-IR-DA |
| 3S277A00Y1 | SMSKK4-90 chrom+Transparent | EN 14428; CA-IR-DA |
| 1SV44A00Z1 | SMSRV4-80 chrom+Transparent | EN 14428; CA-IR-DA |
| 1SV77A00Z1 | SMSRV4-90 chrom+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: SMARTLINE COOL | | |
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| Toote number | Nimi/mõõde | CE-märgis |
| X9VVA0300Z1 | COPS-100 black+transparent | EN 14428; CA-IR-DA |
| X9VVA0A00Z1 | COPS-100 chrom+transparent | EN 14428; CA-IR-DA |
| X9VV40300Z1 | COPS-80 black+transparent | EN 14428; CA-IR-DA |
| X9VV40A00Z1 | COPS-80 chrom+transparent | EN 14428; CA-IR-DA |
| X9VV70300Z1 | COPS-90 black+transparent | EN 14428; CA-IR-DA |
| X9VV70A00Z1 | COPS-90 chrom+transparent | EN 14428; CA-IR-DA |
| X0VV40300Z1 | COSD1-80 black+transparent | EN 14428; CA-IR-DA |
| X0VV40A00Z1 | COSD1-80 chrom+transparent | EN 14428; CA-IR-DA |
| X0VV70300Z1 | COSD1-90 black+transparent | EN 14428; CA-IR-DA |
| X0VV70A00Z1 | COSD1-90 chrom+transparent | EN 14428; CA-IR-DA |
| X0VVAC300Z1 | COSD2-100 black+transparent | EN 14428; CA-IR-DA |
| X0VVACA00Z1 | COSD2-100 chrom+transparent | EN 14428; CA-IR-DA |
| X0VVDC300Z1 | COSD2-110 black+transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: SMARTLINE COOL | | |
|--|-----------------------------|--------------------|
| Toote number | Nimi/mõõde | CE-märgis |
| X0VVDCA00Z1 | COSD2-110 chrom+transparent | EN 14428; CA-IR-DA |
| X0VVG300Z1 | COSD2-120 black+transparent | EN 14428; CA-IR-DA |
| X0VVGCA00Z1 | COSD2-120 chrom+transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: WALK IN | | |
|---|--|--------------------|
| Toote number | Nimi/mõõde | CE-märgis |
| GW1CD4300Z1 | Walk In Corner-110/80 v.200 black+Transparent | EN 14428; CA-IR-DA |
| GW1CD4C00Z1 | Walk In Corner-110/80 v.200 bright alu+Transparent | EN 14428; CA-IR-DA |
| GW1CD4E00Z1 | Walk In Corner-110/80 v.200 white matt+Transparent | EN 14428; CA-IR-DA |
| GW1CG4300Z1 | Walk In Corner-120/80 v.200 black+Transparent | EN 14428; CA-IR-DA |
| GW1CG4C00Z1 | Walk In Corner-120/80 v.200 bright alu+Transparent | EN 14428; CA-IR-DA |
| GW1CG4E00Z1 | Walk In Corner-120/80 v.200 white matt+Transparent | EN 14428; CA-IR-DA |
| GW1CG7300Z1 | Walk In Corner-120/90 v.200 black+Transparent | EN 14428; CA-IR-DA |
| GW1CG7C00Z1 | Walk In Corner-120/90 v.200 bright alu+Transparent | EN 14428; CA-IR-DA |
| GW1CG7E00Z1 | Walk In Corner-120/90 v.200 white matt+Transparent | EN 14428; CA-IR-DA |
| GW9FG0C00Z1 | Walk In Free-120 v.200 Transparent | EN 14428; CA-IR-DA |
| GW9FJ0C00Z1 | Walk In Free-130 v.200 Transparent | EN 14428; CA-IR-DA |
| GW9FM0C00Z1 | Walk In Free-140 v.200 Transparent | EN 14428; CA-IR-DA |
| GW9FP0C00Z1 | Walk In Free-150 v.200 Transparent | EN 14428; CA-IR-DA |
| GW9FS0C00Z1 | Walk In Free-160 v.200 Transparent | EN 14428; CA-IR-DA |
| GW9WA0300Z1 | Walk In Wall-100 v.200 black+Transparent | EN 14428; CA-IR-DA |
| GW9WA0C00Z1 | Walk In Wall-100 v.200 bright alu+Transparent | EN 14428; CA-IR-DA |
| GW9WA0E00Z1 | Walk In Wall-100 v.200 white matt+Transparent | EN 14428; CA-IR-DA |
| GW9WD0300Z1 | Walk In Wall-110 v.200 black+Transparent | EN 14428; CA-IR-DA |
| GW9WD0C00Z1 | Walk In Wall-110 v.200 bright alu+Transparent | EN 14428; CA-IR-DA |
| GW9WD0E00Z1 | Walk In Wall-110 v.200 white matt+Transparent | EN 14428; CA-IR-DA |
| GW9WG0300Z1 | Walk In Wall-120 v.200 black+Transparent | EN 14428; CA-IR-DA |
| GW9WG0C00Z1 | Walk In Wall-120 v.200 bright alu+Transparent | EN 14428; CA-IR-DA |
| GW9WG0E00Z1 | Walk In Wall-120 v.200 white matt+Transparent | EN 14428; CA-IR-DA |
| GW9WJ0300Z1 | Walk In Wall-130 v.200 black+Transparent | EN 14428; CA-IR-DA |
| GW9WJ0C00Z1 | Walk In Wall-130 v.200 bright alu+Transparent | EN 14428; CA-IR-DA |
| GW9WJ0E00Z1 | Walk In Wall-130 v.200 white matt+Transparent | EN 14428; CA-IR-DA |
| GW9WM0300Z1 | Walk In Wall-140 v.200 black+Transparent | EN 14428; CA-IR-DA |
| GW9WM0C00Z1 | Walk In Wall-140 v.200 bright alu+Transparent | EN 14428; CA-IR-DA |
| GW9WM0E00Z1 | Walk In Wall-140 v.200 white matt+Transparent | EN 14428; CA-IR-DA |
| GW9WP0300Z1 | Walk In Wall-150 v.200 black+Transparent | EN 14428; CA-IR-DA |
| GW9WP0C00Z1 | Walk In Wall-150 v.200 bright alu+Transparent | EN 14428; CA-IR-DA |
| GW9WP0E00Z1 | Walk In Wall-150 v.200 white matt+Transparent | EN 14428; CA-IR-DA |
| GW9WS0300Z1 | Walk In Wall-160 v.200 black+Transparent | EN 14428; CA-IR-DA |
| GW9WS0C00Z1 | Walk In Wall-160 v.200 bright alu+Transparent | EN 14428; CA-IR-DA |
| GW9WS0E00Z1 | Walk In Wall-160 v.200 white matt+Transparent | EN 14428; CA-IR-DA |
| GW9W00300Z1 | Walk In Wall-60 v.200 black+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: WALK IN | | |
|---|--|--------------------|
| Toote number | Nimi/mõõde | CE-märgis |
| GW9W00C00Z1 | Walk In Wall-60 v.200 bright alu+Transparent | EN 14428; CA-IR-DA |
| GW9W00E00Z1 | Walk In Wall-60 v.200 white matt+Transparent | EN 14428; CA-IR-DA |
| GW9W10300Z1 | Walk In Wall-70 v.200 black+Transparent | EN 14428; CA-IR-DA |
| GW9W10C00Z1 | Walk In Wall-70 v.200 bright alu+Transparent | EN 14428; CA-IR-DA |
| GW9W10E00Z1 | Walk In Wall-70 v.200 white matt+Transparent | EN 14428; CA-IR-DA |
| GW9W40300Z1 | Walk In Wall-80 v.200 black+Transparent | EN 14428; CA-IR-DA |
| GW9W40C00Z1 | Walk In Wall-80 v.200 bright alu+Transparent | EN 14428; CA-IR-DA |
| GW9W40E00Z1 | Walk In Wall-80 v.200 white matt+Transparent | EN 14428; CA-IR-DA |
| GW9W70300Z1 | Walk In Wall-90 v.200 black+Transparent | EN 14428; CA-IR-DA |
| GW9W70C00Z1 | Walk In Wall-90 v.200 bright alu+Transparent | EN 14428; CA-IR-DA |
| GW9W70E00Z1 | Walk In Wall-90 v.200 white matt+Transparent | EN 14428; CA-IR-DA |
| GW9W70300Z1C | Walk In Wall Air-90 black+Transparent | EN 14428; CA-IR-DA |
| GW9WA0300Z1C | Walk In Wall Air-100 black+Transparent | EN 14428; CA-IR-DA |
| GW9WD0300Z1C | Walk In Wall Air-110 black+Transparent | EN 14428; CA-IR-DA |
| GW9WG0300Z1C | Walk In Wall Air-120 black+Transparent | EN 14428; CA-IR-DA |
| GW9W70C00Z1C | Walk In Wall Air-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| GW9WA0C00Z1C | Walk In Wall Air-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| GW9WD0C00Z1C | Walk In Wall Air-110 bright alu+Transparent | EN 14428; CA-IR-DA |
| GW9WG0C00Z1C | Walk In Wall Air-120 bright alu+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: MATRIX | | |
|--|--|--------------------|
| Toote number | Nimi/mööde | CE-märgis |
| 0WLA0C00Z1 | MSD2-100 L bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WLA0U00Z1 | MSD2-100 L satin+Transparent | EN 14428; CA-IR-DA |
| 0WLA0100Z1 | MSD2-100 L white+Transparent | EN 14428; CA-IR-DA |
| 0WPA0C00Z1 | MSD2-100 R bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WPA0U00Z1 | MSD2-100 R satin+Transparent | EN 14428; CA-IR-DA |
| 0WPA0100Z1 | MSD2-100 R white+Transparent | EN 14428; CA-IR-DA |
| 0WLD0C00Z1 | MSD2-110 L bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WLD0U00Z1 | MSD2-110 L satin+Transparent | EN 14428; CA-IR-DA |
| 0WLD0100Z1 | MSD2-110 L white+Transparent | EN 14428; CA-IR-DA |
| 0WPD0C00Z1 | MSD2-110 R bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WPD0U00Z1 | MSD2-110 R satin+Transparent | EN 14428; CA-IR-DA |
| 0WPD0100Z1 | MSD2-110 R white+Transparent | EN 14428; CA-IR-DA |
| 0WLG0C00Z1 | MSD2-120 L bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WLG0U00Z1 | MSD2-120 L satin+Transparent | EN 14428; CA-IR-DA |
| 0WLG0100Z1 | MSD2-120 L white+Transparent | EN 14428; CA-IR-DA |
| 0WPG0C00Z1 | MSD2-120 R bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WPG0U00Z1 | MSD2-120 R satin+Transparent | EN 14428; CA-IR-DA |
| 0WPG0100Z1 | MSD2-120 R white+Transparent | EN 14428; CA-IR-DA |
| 0WKMC000Z1 | MSD4-140 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WKMU000Z1 | MSD4-140 satin+Transparent | EN 14428; CA-IR-DA |
| 0WKM0100Z1 | MSD4-140 white+Transparent | EN 14428; CA-IR-DA |
| 0WKS0C00Z1 | MSD4-160 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WKS0U00Z1 | MSD4-160 satin+Transparent | EN 14428; CA-IR-DA |
| 0WKS0100Z1 | MSD4-160 white+Transparent | EN 14428; CA-IR-DA |
| 0WKY0C00Z1 | MSD4-180 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WKY0U00Z1 | MSD4-180 satin+Transparent | EN 14428; CA-IR-DA |
| 0WKY0100Z1 | MSD4-180 white+Transparent | EN 14428; CA-IR-DA |
| 0WKK0C00Z1 | MSD4-200 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WKK0U00Z1 | MSD4-200 satin+Transparent | EN 14428; CA-IR-DA |
| 0WKK0100Z1 | MSD4-200 white+Transparent | EN 14428; CA-IR-DA |
| 0WLAAC00Z1 | MSDPS-100/100 L bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WLAAU00Z1 | MSDPS-100/100 L satin+Transparent | EN 14428; CA-IR-DA |
| 0WLAA100Z1 | MSDPS-100/100 L white+Transparent | EN 14428; CA-IR-DA |
| 0WPAAC00Z1 | MSDPS-100/100 R bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WPAAU00Z1 | MSDPS-100/100 R satin+Transparent | EN 14428; CA-IR-DA |
| 0WPAA100Z1 | MSDPS-100/100 R white+Transparent | EN 14428; CA-IR-DA |
| 0WLA4C00Z1 | MSDPS-100/80 L bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WLA4U00Z1 | MSDPS-100/80 L satin+Transparent | EN 14428; CA-IR-DA |
| 0WLA4100Z1 | MSDPS-100/80 L white+Transparent | EN 14428; CA-IR-DA |
| 0WPA4C00Z1 | MSDPS-100/80 R bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WPA4U00Z1 | MSDPS-100/80 R satin+Transparent | EN 14428; CA-IR-DA |
| 0WPA4100Z1 | MSDPS-100/80 R white+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: MATRIX | | |
|--|---------------------------------------|--------------------|
| Toote number | Nimi/mõõde | CE-märgis |
| 0WLD4C00Z1 | MSDPS-110/80 L bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WLD4U00Z1 | MSDPS-110/80 L satin+Transparent | EN 14428; CA-IR-DA |
| 0WLD4100Z1 | MSDPS-110/80 L white+Transparent | EN 14428; CA-IR-DA |
| 0WPD4C00Z1 | MSDPS-110/80 R bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WPD4U00Z1 | MSDPS-110/80 R satin+Transparent | EN 14428; CA-IR-DA |
| 0WPD4100Z1 | MSDPS-110/80 R white+Transparent | EN 14428; CA-IR-DA |
| 0WLG4C00Z1 | MSDPS-120/80 L bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WLG4U00Z1 | MSDPS-120/80 L satin+Transparent | EN 14428; CA-IR-DA |
| 0WLG4100Z1 | MSDPS-120/80 L white+Transparent | EN 14428; CA-IR-DA |
| 0WPG4C00Z1 | MSDPS-120/80 R bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WPG4U00Z1 | MSDPS-120/80 R satin+Transparent | EN 14428; CA-IR-DA |
| 0WPG4100Z1 | MSDPS-120/80 R white+Transparent | EN 14428; CA-IR-DA |
| 0WLG7C00Z1 | MSDPS-120/90 L bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WLG7U00Z1 | MSDPS-120/90 L satin+Transparent | EN 14428; CA-IR-DA |
| 0WLG7100Z1 | MSDPS-120/90 L white+Transparent | EN 14428; CA-IR-DA |
| 0WPG7C00Z1 | MSDPS-120/90 R bright alu+Transparent | EN 14428; CA-IR-DA |
| 0WPG7U00Z1 | MSDPS-120/90 R satin+Transparent | EN 14428; CA-IR-DA |
| 0WPG7100Z1 | MSDPS-120/90 R white+Transparent | EN 14428; CA-IR-DA |
| 1WVAAC00Z1 | MSRV4-100/100 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1WVAU00Z1 | MSRV4-100/100 satin+Transparent | EN 14428; CA-IR-DA |
| 1WVAA100Z1 | MSRV4-100/100 white+Transparent | EN 14428; CA-IR-DA |
| 1WV44C00Z1 | MSRV4-80/80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1WV44U00Z1 | MSRV4-80/80 satin+Transparent | EN 14428; CA-IR-DA |
| 1WV44100Z1 | MSRV4-80/80 white+Transparent | EN 14428; CA-IR-DA |
| 1WV77C00Z1 | MSRV4-90/90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1WV77U00Z1 | MSRV4-90/90 satin+Transparent | EN 14428; CA-IR-DA |
| 1WV77100Z1 | MSRV4-90/90 white+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: 10° | | |
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| Toote number | Nimi/mööde | CE-märgis |
| 0ZVG70C00Z1 | 10AP4-120/90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0ZVG70U00Z1 | 10AP4-120/90 satin+Transparent | EN 14428; CA-IR-DA |
| 0ZVG70100Z1 | 10AP4-120/90 white+Transparent | EN 14428; CA-IR-DA |
| 0ZVA0C00Z1 | 10DP2-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0ZVA0U00Z1 | 10DP2-100 satin+Transparent | EN 14428; CA-IR-DA |
| 0ZVA0100Z1 | 10DP2-100 white+Transparent | EN 14428; CA-IR-DA |
| 0ZVD0C00Z1 | 10DP2-110 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0ZVD0U00Z1 | 10DP2-110 satin+Transparent | EN 14428; CA-IR-DA |
| 0ZVD0100Z1 | 10DP2-110 white+Transparent | EN 14428; CA-IR-DA |
| 0ZVG0C00Z1 | 10DP2-120 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0ZVG0U00Z1 | 10DP2-120 satin+Transparent | EN 14428; CA-IR-DA |
| 0ZVG0100Z1 | 10DP2-120 white+Transparent | EN 14428; CA-IR-DA |
| 0ZKG0C00Z1 | 10DP4-120 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0ZKG0U00Z1 | 10DP4-120 satin+Transparent | EN 14428; CA-IR-DA |
| 0ZKG0100Z1 | 10DP4-120 white+Transparent | EN 14428; CA-IR-DA |
| 0ZKJ0C00Z1 | 10DP4-130 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0ZKJ0U00Z1 | 10DP4-130 satin+Transparent | EN 14428; CA-IR-DA |
| 0ZKJ0100Z1 | 10DP4-130 white+Transparent | EN 14428; CA-IR-DA |
| 0ZKM0C00Z1 | 10DP4-140 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0ZKM0U00Z1 | 10DP4-140 satin+Transparent | EN 14428; CA-IR-DA |
| 0ZKM0100Z1 | 10DP4-140 white+Transparent | EN 14428; CA-IR-DA |
| 0ZKP0C00Z1 | 10DP4-150 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0ZKP0U00Z1 | 10DP4-150 satin+Transparent | EN 14428; CA-IR-DA |
| 0ZKP0100Z1 | 10DP4-150 white+Transparent | EN 14428; CA-IR-DA |
| 0ZKS0C00Z1 | 10DP4-160 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0ZKS0U00Z1 | 10DP4-160 satin+Transparent | EN 14428; CA-IR-DA |
| 0ZKS0100Z1 | 10DP4-160 white+Transparent | EN 14428; CA-IR-DA |
| 0ZKV0C00Z1 | 10DP4-170 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0ZKV0U00Z1 | 10DP4-170 satin+Transparent | EN 14428; CA-IR-DA |
| 0ZKV0100Z1 | 10DP4-170 white+Transparent | EN 14428; CA-IR-DA |
| 0ZJY0C00Z1 | 10DP4-180 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0ZKY0U00Z1 | 10DP4-180 satin+Transparent | EN 14428; CA-IR-DA |
| 0ZKY0100Z1 | 10DP4-180 white+Transparent | EN 14428; CA-IR-DA |
| 0ZKL0C00Z1 | 10DP4-190 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0ZKL0U00Z1 | 10DP4-190 satin+Transparent | EN 14428; CA-IR-DA |
| 0ZKL0100Z1 | 10DP4-190 white+Transparent | EN 14428; CA-IR-DA |
| 0ZKK0C00Z1 | 10DP4-200 bright alu+Transparent | EN 14428; CA-IR-DA |
| 0ZKK0U00Z1 | 10DP4-200 satin+Transparent | EN 14428; CA-IR-DA |
| 0ZKK0100Z1 | 10DP4-200 white+Transparent | EN 14428; CA-IR-DA |
| 9UVA0C00Z1 | 10PS-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| 9UVA0U00Z1 | 10PS-100 satin+Transparent | EN 14428; CA-IR-DA |
| 9UVA0100Z1 | 10PS-100 white+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: 10° | | |
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| <i>Toote number</i> | <i>Nimi/mööde</i> | <i>CE-märgis</i> |
| 9UV40C00Z1 | 10PS-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 9UV40U00Z1 | 10PS-80 satin+Transparent | EN 14428; CA-IR-DA |
| 9UV40100Z1 | 10PS-80 white+Transparent | EN 14428; CA-IR-DA |
| 9UV70C00Z1 | 10PS-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 9UV70U00Z1 | 10PS-90 satin+Transparent | EN 14428; CA-IR-DA |
| 9UV70100Z1 | 10PS-90 white+Transparent | EN 14428; CA-IR-DA |
| 1ZI40C00Z1 | 10RV2-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1ZI40U00Z1 | 10RV2-80 satin+Transparent | EN 14428; CA-IR-DA |
| 1ZI40100Z1 | 10RV2-80 white+Transparent | EN 14428; CA-IR-DA |
| 1ZI70C00Z1 | 10RV2-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1ZI70U00Z1 | 10RV2-90 satin+Transparent | EN 14428; CA-IR-DA |
| 1ZI70100Z1 | 10RV2-90 white+Transparent | EN 14428; CA-IR-DA |
| 1ZJA0C00Z1 | 10RV2K-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1ZJA0U00Z1 | 10RV2K-100 satin+Transparent | EN 14428; CA-IR-DA |
| 1ZJA0100Z1 | 10RV2K-100 white+Transparent | EN 14428; CA-IR-DA |
| 1ZJD0C00Z1 | 10RV2K-110 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1ZJD0U00Z1 | 10RV2K-110 satin+Transparent | EN 14428; CA-IR-DA |
| 1ZJD0100Z1 | 10RV2K-110 white+Transparent | EN 14428; CA-IR-DA |
| 1ZJG0C00Z1 | 10RV2K-120 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1ZJG0U00Z1 | 10RV2K-120 satin+Transparent | EN 14428; CA-IR-DA |
| 1ZJG0100Z1 | 10RV2K-120 white+Transparent | EN 14428; CA-IR-DA |
| 1ZJ40C00Z1 | 10RV2K-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1ZJ40U00Z1 | 10RV2K-80 satin+Transparent | EN 14428; CA-IR-DA |
| 1ZJ40100Z1 | 10RV2K-80 white+Transparent | EN 14428; CA-IR-DA |
| 1ZJ70C00Z1 | 10RV2K-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 1ZJ70U00Z1 | 10RV2K-90 satin+Transparent | EN 14428; CA-IR-DA |
| 1ZJ70100Z1 | 10RV2K-90 white+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: NEXTY | | |
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| Toote number | Nimi/mõõde | CE-märgis |
| 03O40300Z1 | NDOP1-80 black+Transparent | EN 14428; CA-IR-DA |
| 03O40C00Z1 | NDOP1-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 03O40U00Z1 | NDOP1-80 satin+Transparent | EN 14428; CA-IR-DA |
| 03O40101Z1 | NDOP1-80 white/white+Transparent | EN 14428; CA-IR-DA |
| 03O40100Z1 | NDOP1-80 white+Transparent | EN 14428; CA-IR-DA |
| 03O70300Z1 | NDOP1-90 black+Transparent | EN 14428; CA-IR-DA |
| 03O70C00Z1 | NDOP1-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 03O70U00Z1 | NDOP1-90 satin+Transparent | EN 14428; CA-IR-DA |
| 03O70101Z1 | NDOP1-90 white/white+Transparent | EN 14428; CA-IR-DA |
| 03O70100Z1 | NDOP1-90 white+Transparent | EN 14428; CA-IR-DA |
| 03OA0300Z1 | NDOP2-100 black+Transparent | EN 14428; CA-IR-DA |
| 03OA0C00Z1 | NDOP2-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| 03OA0U00Z1 | NDOP2-100 satin+Transparent | EN 14428; CA-IR-DA |
| 03OA0101Z1 | NDOP2-100 white/white+Transparent | EN 14428; CA-IR-DA |
| 03OA0100Z1 | NDOP2-100 white+Transparent | EN 14428; CA-IR-DA |
| 03OD0300Z1 | NDOP2-110 black+Transparent | EN 14428; CA-IR-DA |
| 03OD0C00Z1 | NDOP2-110 bright alu+Transparent | EN 14428; CA-IR-DA |
| 03OD0U00Z1 | NDOP2-110 satin+Transparent | EN 14428; CA-IR-DA |
| 03OD0101Z1 | NDOP2-110 white/white+Transparent | EN 14428; CA-IR-DA |
| 03OD0100Z1 | NDOP2-110 white+Transparent | EN 14428; CA-IR-DA |
| 03OG0300Z1 | NDOP2-120 black+Transparent | EN 14428; CA-IR-DA |
| 03OG0C00Z1 | NDOP2-120 bright alu+Transparent | EN 14428; CA-IR-DA |
| 03OG0U00Z1 | NDOP2-120 satin+Transparent | EN 14428; CA-IR-DA |
| 03OG0101Z1 | NDOP2-120 white/white+Transparent | EN 14428; CA-IR-DA |
| 03OG0100Z1 | NDOP2-120 white+Transparent | EN 14428; CA-IR-DA |
| 90OA0300Z1 | NPSS-100 black+Transparent | EN 14428; CA-IR-DA |
| 90OA0C00Z1 | NPSS-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| 90OA0U00Z1 | NPSS-100 satin+Transparent | EN 14428; CA-IR-DA |
| 90OA0100Z1 | NPSS-100 white+Transparent | EN 14428; CA-IR-DA |
| 90O40300Z1 | NPSS-80 black+Transparent | EN 14428; CA-IR-DA |
| 90O40C00Z1 | NPSS-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 90O40U00Z1 | NPSS-80 satin+Transparent | EN 14428; CA-IR-DA |
| 90O40100Z1 | NPSS-80 white+Transparent | EN 14428; CA-IR-DA |
| 90O70300Z1 | NPSS-90 black+Transparent | EN 14428; CA-IR-DA |
| 90O70C00Z1 | NPSS-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 90O70U00Z1 | NPSS-90 satin+Transparent | EN 14428; CA-IR-DA |
| 90O70100Z1 | NPSS-90 white+Transparent | EN 14428; CA-IR-DA |
| 3O6AA300Z1 | NSKK3-100 black+Transparent | EN 14428; CA-IR-DA |
| 3O6AAC00Z1 | NSKK3-100 bright alu+Transparent | EN 14428; CA-IR-DA |
| 3O6AAU00Z1 | NSKK3-100 satin+Transparent | EN 14428; CA-IR-DA |
| 3O6AA101Z1 | NSKK3-100 white/white+Transparent | EN 14428; CA-IR-DA |
| 3O6AA100Z1 | NSKK3-100 white+Transparent | EN 14428; CA-IR-DA |

| Dušinurgad, tootmisliinid: NEXTY | | |
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| Toote number | Nimi/mõõde | CE-märgis |
| 3O644300Z1 | NSKK3-80 black+Transparent | EN 14428; CA-IR-DA |
| 3O644C00Z1 | NSKK3-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 3O644U00Z1 | NSKK3-80 satin+Transparent | EN 14428; CA-IR-DA |
| 3O644101Z1 | NSKK3-80 white/white+Transparent | EN 14428; CA-IR-DA |
| 3O644100Z1 | NSKK3-80 white+Transparent | EN 14428; CA-IR-DA |
| 3O677300Z1 | NSKK3-90 black+Transparent | EN 14428; CA-IR-DA |
| 3O677C00Z1 | NSKK3-90 bright alu+Transparent | EN 14428; CA-IR-DA |
| 3O677U00Z1 | NSKK3-90 satin+Transparent | EN 14428; CA-IR-DA |
| 3O677101Z1 | NSKK3-90 white/white+Transparent | EN 14428; CA-IR-DA |
| 3O677100Z1 | NSKK3-90 white+Transparent | EN 14428; CA-IR-DA |
| 7O840300Z1 | NVS1-80 black+Transparent | EN 14428; CA-IR-DA |
| 7O840C00Z1 | NVS1-80 bright alu+Transparent | EN 14428; CA-IR-DA |
| 7O840U00Z1 | NVS1-80 satin+Transparent | EN 14428; CA-IR-DA |
| 7O840100Z1 | NVS1-80 white+Transparent | EN 14428; CA-IR-DA |

Ing. Patrik Kreysa
Commercial Director

Příbram, 15. veebruaril 2024

