

# LEISTUNGSERKLÄRUNG

Sprache DE  
Original

**A113 - 0001**

(Artikelnummer siehe Liste im Anhang)  
Einbauwaschbecken, Unterbauwaschbecken,  
Vorbauwaschbecken, Waschbecken, Aufsatzwaschbecken

## 1. Eindeutiger Kenncode des Produkttyps

Die Liste der Produkte befindet sich im Anhang.

## 2. Verwendungszweck(e)

persönliche Hygiene

## 3. Hersteller

Villeroy & Boch AG  
Saarferstraße  
66693 Mettlach  
Deutschland

+49 (0) 68 64 / 8 10  
[information@villeroy-boch.com](mailto:information@villeroy-boch.com)  
[www.villeroy-boch.com](http://www.villeroy-boch.com)

## 4. Bevollmächtigter

Nicht anwendbar

## 5. System(e) zur Bewertung und Überprüfung der Leistungsbeständigkeit

Der Leistungsnachweis erfolgt nach System 4.

## 6. Harmonisierte Norm & 7. Erklärte Leistung(en)

Notifizierte Stelle(n) - Nicht anwendbar

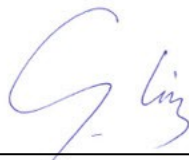
| Wesentliche Merkmale            | Leistung  | Harmonisierte Norm |
|---------------------------------|-----------|--------------------|
| statische Belastbarkeit (LR)    | bestanden | EN 14688:2006      |
| Reinigbarkeit (CA)              | bestanden | EN 14688:2006      |
| Dauerhaftigkeit (DA)            | bestanden | EN 14688:2006      |
| Abflusswert des Überlaufes (OF) | bestanden | EN 14688:2006      |

Die Leistung des Produkts entspricht der erklärten Leistung/den erklärten Leistungen. Für die Erstellung der Leistungserklärung im Einklang mit der Verordnung (EU) Nr. 305/2011 ist allein der oben genannte Hersteller verantwortlich.

Untersignet für den Hersteller und im Namen des Herstellers von:

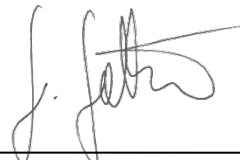
Mettlach, 20.10.2025

Ort und Datum



Unterschrift

Georg Lörz  
Mitglied der Geschäftsführung  
Leiter des Unternehmensbereichs Bad und Wellness



Unterschrift

Giovanni Gattone  
Technischer Direktor/Head of Manufacturing

## PROHLÁŠENÍ O VLASTNOSTECH

Jazyk CS  
Překlad

A113 - 0001

(Objednací číslo výrobku, viz seznam v příloze)  
Vestavěné umyvadlo, umyvadlo k zabudování pod desku,  
polozápustné umyvadlo, umyvadlo, umyvadlo k postavení  
na desku

### 1. Jedinečný identifikační kód typu výrobku

Seznam výrobků přiložen.

### 2. Zamýšlené/zamýšlená použití:

Osobní hygiena

### 3. Výrobce

Villeroy & Boch AG  
Saarferstraße  
66693 Mettlach  
Německo

+49 (0) 68 64 / 8 10  
[information@villeroy-boch.com](mailto:information@villeroy-boch.com)  
[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Zplnomocněný zástupce:

netýká se

### 5. Systém/systémy POSV

Prohlášení o vlastnostech se vydává ve smyslu systému č. 4.

### 6. Harmonizovaná norma & 7. Deklarovaná vlastnost/Deklarované vlastnosti

Oznámené subjekt - netýká se

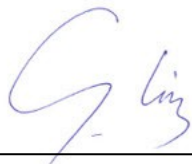
| Základní vlastnosti     | Funkční vlastnosti | Harmonizovaná norma |
|-------------------------|--------------------|---------------------|
| Zatížitelnost (LR)      | Vyhovuje           | EN 14688:2006       |
| Čistitelnost (CA)       | Vyhovuje           | EN 14688:2006       |
| Životnost (DA)          | Vyhovuje           | EN 14688:2006       |
| Rychlost přetečení (OF) | Vyhovuje           | EN 14688:2006       |

Vlastnosti výše uvedeného výrobku jsou ve shodě se souborem deklarovaných vlastností. Toto prohlášení o vlastnostech se v souladu s nařízením (EU) c. 305/2011 vydává na výhradní odpovědnost výrobce uvedeného výše.

Podepsáno za výrobce a jeho jménem:

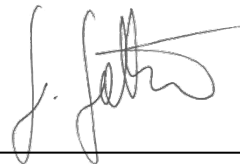
Mettlach, 20.10.2025

Místo a datum



Podpis

Georg Lörz  
Člen vedení společnosti  
vedoucí divize Koupelny a wellness



Podpis

Giovanni Gattone  
Technický ředitel/Head of Manufacturing



# DECLARATION OF PERFORMANCE

Language EN-GB  
Translation

A113 - 0001

(Item number: see list in Appendix)  
Build-in washbasin, undercounter basin, semi-recessed washbasin, washbasin, surface-mounted washbasin

## 1. Unique identification code of the product-type

The list of products can be found in the Appendix

## 2. Intendes use/es

Personal Hygiene

## 3. Manufacturer

Villeroy & Boch AG  
Saaruferstraße  
66693 Mettlach  
Germany

+49 (0) 68 64 / 8 10

[information@villeroy-boch.com](mailto:information@villeroy-boch.com)

[www.villeroy-boch.com](http://www.villeroy-boch.com)

## 4. Authorised Representative

Not applicable

## 5. System/s of AVCP

The certificate of performance is awarded pursuant to System 4.

## 6. Harmonized Standard & 7. Declared Performance

Notified body/ies - Not applicable

| Essential Characteristics | Performance | Harmonized standard |
|---------------------------|-------------|---------------------|
| Load resistance (LR)      | passed      | EN 14688:2006       |
| Cleanability (CA)         | passed      | EN 14688:2006       |
| Durability (DA)           | passed      | EN 14688:2006       |
| Overflow rate (OF)        | passed      | EN 14688:2006       |

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Mettlach, 20.10.2025

Place and date

Signature

Georg Lörz  
Member of the Management Board  
Head of Bathroom and Wellness Division

Signature

Giovanni Gattone  
Technical Director/Head of Manufacturing



# DECLARATION OF PERFORMANCE

Language EN-GB\_UK  
Translation

A113 - 0001

(Item number: see list in Appendix)  
Build-in washbasin, undercounter basin, semi-recessed washbasin, washbasin, surface-mounted washbasin

## 1. Unique identification code of the product-type

The list of products can be found in the Appendix

## 2. Intendes use/es

Personal Hygiene

## 3. Manufacturer

Villeroy & Boch AG  
Saaruferstraße  
66693 Mettlach  
Germany

+49 (0) 68 64 / 8 10

[information@villeroy-boch.com](mailto:information@villeroy-boch.com)

[www.villeroy-boch.com](http://www.villeroy-boch.com)

## 4. Authorised Representative

Not applicable

## 5. System/s of AVCP

The certificate of performance is awarded pursuant to System 4.

## 6. Harmonized Standard & 7. Declared Performance

Notified body/ies - Not applicable

| Key features         | Performance | Harmonized standard |
|----------------------|-------------|---------------------|
| Load resistance (LR) | passed      | EN 14688:2006       |
| Cleanability (CA)    | passed      | EN 14688:2006       |
| Durability (DA)      | passed      | EN 14688:2006       |
| Overflow rate (OF)   | passed      | EN 14688:2006       |

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with 465/2019 (UK) exiting the European Union building and building construction market standards, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Mettlach, 20.10.2025

Place and date

Signature

Georg Lörz  
Member of the Management Board  
Head of Bathroom and Wellness Division

Signature

Giovanni Gattone  
Technical Director/Head of Manufacturing

## DÉCLARATION DES PERFORMANCES

Langue FR  
Traduction

A113 - 0001

Références des articles : voir la liste en annexe)  
Vasque à encastrer par-dessus, vasque à encastrer par-  
dessous, vasque semi encastrée, lavabo, vasque à poser

### 1. Code d'identification unique du produit type

La liste des produits se trouve en annexe.

### 2. Usage(s) prévu(s)

Hygiène corporelle

### 3. Fabricant

Villeroy & Boch AG  
Saaruferstraße  
66693 Mettlach  
Allemagne

+49 (0) 68 64 / 8 10

[information@villeroy-boch.com](mailto:information@villeroy-boch.com)

[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Mandataire

Sans objet

### 5. Système(s) d'évaluation et de vérification de la constance des performances

L'attestation de performance est effectuée selon le système 4

### 6. Norme harmonisée & 7. Performance(s) d'éclairée(s)

Organisme(s) notifié(s) - Sans objet

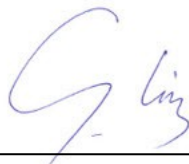
| caractéristique essentielle    | Performance         | Norme harmonisée |
|--------------------------------|---------------------|------------------|
| Résistance (LR)                | exigance satisfaite | EN 14688:2006    |
| Nettoyabilité (CA)             | exigance satisfaite | EN 14688:2006    |
| Longévité (DA)                 | exigance satisfaite | EN 14688:2006    |
| Performance de trop-plein (OF) | exigance satisfaite | EN 14688:2006    |

Les performances du produit identifié ci-dessus sont conformes aux performances déclarées. Conformément au règlement (UE) no 305/2011, la présente déclaration des performances est établie sous la seule responsabilité du fabricant mentionné ci-dessus.

Signé pour le fabricant et en son nom par:

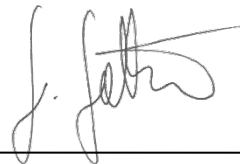
Mettlach, 20.10.2025

Lieu et date



Signature

Georg Lörz  
Membres de la direction  
Directeur de la division Salle de bains et Wellness



Signature

Giovanni Gattone  
Directeur technique/Head of Manufacturing

# TELJESÍTMÉNY NYILATKOZAT

Nyelv HU  
Fordítás

A113 - 0001

(A cikkszámokat lásd a függelékben található listában)  
Beépíthető mosdó, alulról beépíthető mosdó, előlről  
beépíthető mosdó, mosdó, ráültethető mosdó

## 1. A terméktípus egyedi azonosító kódja

A termékek listája a függelékben található.

## 2. Felhasználás célja(i)

Testi higiénia

## 3. Gyártó

Villeroy & Boch AG  
Saarferstraße  
66693 Mettlach  
Németország

+49 (0) 68 64 / 8 10  
[information@villeroy-boch.com](mailto:information@villeroy-boch.com)  
[www.villeroy-boch.com](http://www.villeroy-boch.com)

## 4. A meghatalmazott képviselő

Nem alkalmazható

## 5. Az AVCP-rendszer(ek)

A teljesítmény igazolása a 4-es rendszer szerint történik.

## 6. Harmonizált szabvány & 7. A nyilatkozatban szereplő teljesítmény(ek)

Bejelentett szerv(ek) - Nem alkalmazható

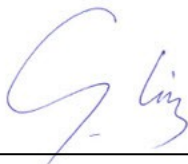
| Döntő jellemzők            | Teljesítmény | Harmonizált szabvány |
|----------------------------|--------------|----------------------|
| Terhelhetőség (LR)         | megfelelt    | EN 14688:2006        |
| Tisztíthatóság (CA)        | megfelelt    | EN 14688:2006        |
| Élettartam (DA)            | megfelelt    | EN 14688:2006        |
| Túlfolyó-teljesítmény (OF) | megfelelt    | EN 14688:2006        |

A fent azonosított termék teljesítménye megfelel a bejelentett teljesítmény(ek)nek. A 305/2011/EU rendeletnek megfelelően e teljesítménynyilatkozat kiadásáért kizárólag a fent meghatározott gyártó a felelős.

A gyártó nevében és részéről aláíró személy:

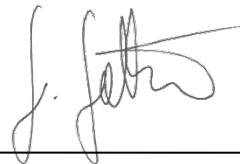
Mettlach, 20.10.2025

Hely és dátum



Aláírás

Georg Lörz  
A menedzment tagja  
A Fürdőszoba és Wellness részleg vezetője



Aláírás

Giovanni Gattone  
Műszaki igazgató/Gyártásvezető

## DICHIARAZIONE DI PRESTAZIONE

Lingua IT  
Traduzione

A113 - 0001

(Per i codici articolo si veda la lista nell'allegato)  
Lavabo da incasso, lavabo sottopiano, lavabo da  
semincasso, lavabo, lavabo da appoggio

### 1. Codice di identificazione unico del prodotto-tipo

La lista dei prodotti è riportata nell'allegato.

### 2. Usi previsti

Lavelli da cucina

### 3. Fabbricante

Villeroy & Boch AG  
Saarferstraße  
66693 Mettlach  
Germania

+49 (0) 68 64 / 8 10  
[information@villeroy-boch.com](mailto:information@villeroy-boch.com)  
[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Mandatorio

non applicabile

### 5. Simstemi di VVCP

La prestazione viene comprovata secondo il Sistema 4.

### 6. Norma armonizzata & 7. Prestazioni dichiarate

Organismi notificati - non applicabile

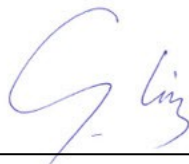
| caratteristica elencata          | Prestazione | Norma armonizzata |
|----------------------------------|-------------|-------------------|
| Livello di rumore (LR)           | superata    | EN 14688:2006     |
| Pulibilità (CA)                  | superata    | EN 14688:2006     |
| Durata utile (DA)                | superata    | EN 14688:2006     |
| Prestazione del Troppopieno (OF) | superata    | EN 14688:2006     |

La prestazione del prodotto sopra identificato è conforme all'insieme delle prestazioni dichiarate. La presente dichiarazione di responsabilità viene emessa, in conformità al regolamento (UE) n. 305/2011, sotto la sola responsabilità del fabbricante sopra identificato.

Firmato a nome e per conto di:

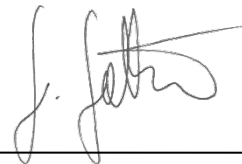
Mettlach, 20.10.2025

Luogo e data



Firma

Georg Lörz  
Membro della Direzione  
Responsabile del settore Bagno e Wellness



Firma

Giovanni Gattone  
Direttore tecnico/Head of Manufacturing

## PRESTATIEVERKLARING

Taal NL  
Vertaling

A113 - 0001

(Artikelnummer zie lijst in de bijlage)  
Inbouwwastafel, onderbouwwastafel, voorbouwwastafel,  
wastafel, opzetwastafel

### 1. Unieke identificatiecode van het producttype

De lijst met producten bevindt zich in de bijlage.

### 2. Beoogd(e) gebruik(en)

Lichaamshygiëne

### 3. Fabrikant

Villeroy & Boch AG  
Saarferstraße  
66693 Mettlach  
Duitsland

+49 (0) 68 64 / 8 10  
[information@villeroy-boch.com](mailto:information@villeroy-boch.com)  
[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Gemachtigde

niet toepasbaar

### 5. Het systeem of de systemen voor de beoordeling en verificatie van de prestatiebestendigheid

Het bewijs voor de geleverde prestatie wordt aangetoond door systeem 4.

### 6. Geharmoniseerde norm & 7. Aangegeven prestatie(s)

Aangemelde instantie(s) - niet toepasbaar

| essentieel kenmerk      | prestatie      | Geharmoniseerde norm |
|-------------------------|----------------|----------------------|
| Belastbaarheid (LR)     | test doorstaan | EN 14688:2006        |
| Schoonmaakgemak (CA)    | test doorstaan | EN 14688:2006        |
| Levensduur (DA)         | test doorstaan | EN 14688:2006        |
| Overloopcapaciteit (OF) | test doorstaan | EN 14688:2006        |

De prestaties van het hierboven omschreven product zijn conform de aangegeven prestaties. Deze prestatieverklaring wordt in overeenstemming met Verordening (EU) nr. 305/2011 onder de exclusieve verantwoordelijkheid van de hierboven vermelde fabrikant verstrekt.

Ondertekend voor en namens de fabrikant door:

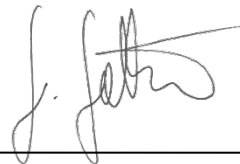
Mettlach, 20.10.2025

Plaats en datum



Handtekening

Georg Lörz  
Lid van de raad van bestuur  
Hoofd van de afdeling Badkamer en Wellness



Handtekening

Giovanni Gattone  
Technisch directeur/Head of Manufacturing



## DEKLARACJA WŁAŚCIWOŚCI UŻYTKOWYCH

Język PL  
Tłumaczenie

A113 - 0001

(Numer artykułu znajduje się na liście w załączniku)  
Umywalka nablutowa, umywalka podblatowa, umywalka do wbudowania z przodu, umywalka, umywalka stojąca na blacie, umywalka meblowa

### 1. Niepowtarzalny kod identyfikacyjny typu wyrobu

Lista wyrobów znajduje się w załączniku.

### 2. Zamierzone zastosowanie lub zastosowania

Higiena osobista.

### 3. Producent

Villeroy & Boch AG  
Saarferstraße  
66693 Mettlach  
Niemcy

+49 (0) 68 64 / 8 10  
[information@villeroy-boch.com](mailto:information@villeroy-boch.com)  
[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Upoważniony przedstawiciel

nie dotyczy

### 5. System(-y) oceny i weryfikacji stałości właściwości użytkowych

Ocena i weryfikacja stałości właściwości użytkowych według systemu 4

### 6. Norma zharmonizowana & 7. Deklarowane właściwości użytkowe

Jednostka lub jednostki notyfikowane: - nie dotyczy

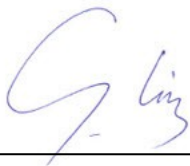
| charakterystyk określonych   | Właściwość użytkowa | Norma zharmonizowana |
|------------------------------|---------------------|----------------------|
| Odporność na obciążenie (LR) | spełnia             | EN 14688:2006        |
| Zdolność do czyszczenia (CA) | spełnia             | EN 14688:2006        |
| Trwałość (DA)                | spełnia             | EN 14688:2006        |
| Wydajność przelewu (OF)      | spełnia             | EN 14688:2006        |

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.

W imieniu producenta podpisał:

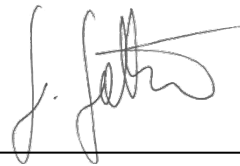
Mettlach, 20.10.2025

Miejsce i data



Podpis

Georg Lörz  
Członek dyrekcji  
Kierownik działu Łazienka i wellness



Podpis

Giovanni Gattone  
Dyrektor techniczny / Head of Manufacturing

## VYHLÁSENIE O VLASTNOSTIACH

Jazyk SK  
Preklad

A113 - 0001

(Objednávacie číslo výrobku, viď zoznam v prílohe)  
Vstavané umývadlo, umývadlo zabudovateľné pod dosku,  
polozápusťné umývadlo, umývadlo, umývadlo osaditeľné  
na dosku

### 1. Jedinečný identifikačný kód typu výrobku

Zoznam výrobkov je uvedený v prílohe.

### 2. Zamýšľané použitie/použitia

Osobná hygiena

### 3. Výrobca

Villeroy & Boch AG  
Saarferstraße  
66693 Mettlach  
Nemecko

+49 (0) 68 64 / 8 10

[information@villeroy-boch.com](mailto:information@villeroy-boch.com)

[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Splnomocnený zástupca

neuplatňuje sa

### 5. Systém(-y) posudzovania a overovania nemennosti parametrov

Vyhlásenie o vlastnostiach sa vydáva v zmysle systému č. 4.

### 6. Harmonizovaná norma & 7. Deklarované parametre

Notifikovaný(-é) subjekt(-y) - neuplatňuje sa

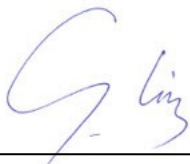
| podstatných vlastností   | parametre | Harmonizovaná norma |
|--------------------------|-----------|---------------------|
| Zaťažiteľnosť (LR)       | Vyhovuje  | EN 14688:2006       |
| Čistiteľnosť (CA)        | Vyhovuje  | EN 14688:2006       |
| Životnosť (DA)           | Vyhovuje  | EN 14688:2006       |
| Rýchlosť pretečenia (OF) | Vyhovuje  | EN 14688:2006       |

Uvedené parametre výrobku sú v zhode so súborom deklarovaných parametrov. Toto vyhlásenie o parametroch sa v súlade nariadenin (EÚ) c. 305/2011 vydáva na výhradnú zodpovednosť uvedeného výrobcu

Podpísal za a v mene výrobcu

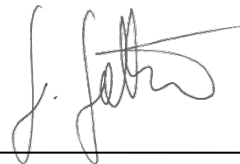
Mettlach, 20.10.2025

Miesto a dátum



Podpis

Georg Lörz  
Člen vedenia spoločnosti  
Riaditeľ úseku Kúpeľne a wellness



Podpis

Giovanni Gattone  
Technický riaditeľ/Head of Manufacturing



## DECLARACIÓN DE RENDIMIENTO

Lengua ES  
Traducción

A113 - 0001

(Ver referencia en la lista adjunta)  
Lavabo de encastre, lavabo de sotoencastre, lavabo de  
semiencastré, lavabo, lavabo sobre encimera

### 1. Código de identificación única del producto tipo

Se adjunta lista de productos.

### 2. Usos previstos

Higiene corporal

### 3. Fabricante

Villeroy & Boch AG  
Saaruferstraße  
66693 Mettlach  
Alemania

+49 (0) 68 64 / 8 10  
[information@villeroy-boch.com](mailto:information@villeroy-boch.com)  
[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Representante autorizado

ei kohaldata

### 5. Sistemas de evaluación y verificación de la constancia de las prestaciones (EVSP)

Certificado de rendimiento según sistema 4.

### 6. Norma armonizada & 7. Prestaciones declaradas

Organismos notificados - ei kohaldata

| características esenciales   | Prestaciones | Norma armonizada |
|------------------------------|--------------|------------------|
| Capacidad de carga (LR)      | suficiente   | EN 14688:2006    |
| Facilidad de limpieza (CA)   | suficiente   | EN 14688:2006    |
| Durabilidad (DA)             | suficiente   | EN 14688:2006    |
| Rendimiento de enjuague (OF) | suficiente   | EN 14688:2006    |

Las prestaciones del producto identificado anteriormente son conformes con el conjunto de prestaciones declaradas. La presente declaración de prestaciones se emite, de conformidad con el Reglamento (UE) no 305/2011, bajo la sola responsabilidad del fabricante arriba identificado.

Firmado por y en nombre del fabricante por:

Mettlach, 20.10.2025

Lugar y fecha

Firma

Georg Lörz  
Miembro de la dirección  
Director de la División Baño y Wellness

Firma

Giovanni Gattone  
Director técnico/Head of Manufacturing

## ДЕКЛАРАЦИЯ ЗА ЕКСПЛОАТАЦИОННИ ПОКАЗАТЕЛИ

A113 - 0001

език BG  
Превод

(за номера на артикула вижте списъка в  
приложението)  
Вградени мивки, мивки под плот, мивки с преден  
монтаж, мивки, мивки върху плот

### 1. Уникален идентификационен код на типа продукт

Списъкът с продукти може да бъде намерен в приложението.

### 2. Предвидена употреба/употреби

лична хигиена

### 3. Производител

Villeroy & Boch AG  
Saarferstraße  
66693 Mettlach  
Германия

+49 (0) 68 64 / 8 10  
[information@villeroy-boch.com](mailto:information@villeroy-boch.com)  
[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Упълномощен представител

неприложимо

### 5. Система/системи за оценяване и проверка на постоянството на експлоатационните показатели

Доказването на експлоатационните показатели се извършва съгласно система 4.

### 6. Хармонизиран стандарт & 7. Декларирани експлоатационни показатели

Нотифициран орган/органи - неприложимо

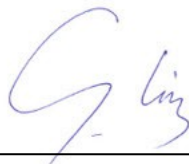
| Съществени характеристики               | Показател | Хармонизиран стандарт |
|---|-----------|-----------------------|
| Статична товаросимост (LR)              | покрито   | EN 14688:2006         |
| Възможност за почистване (CA)           | покрито   | EN 14688:2006         |
| Трайност (DA)                           | покрито   | EN 14688:2006         |
| Скорост на отвеждане на преливника (OF) | покрито   | EN 14688:2006         |

Експлоатационните показатели на продукта съответстват на декларираните експлоатационни показатели. Посоченият по-горе производител е единствено отговорен за изготвянето на декларацията за експлоатационни показатели в съответствие с Регламент (ЕС) № 305/2011.

Подписано за и от името на производителя от:

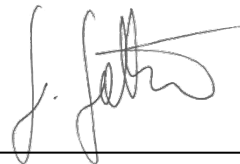
Mettlach, 20.10.2025

Място и дата



Подпис

Georg Lörz  
Член на управителния съвет  
Ръководител на бизнес направление „Баня и  
уелнес“



Подпис

Giovanni Gattone  
Технически директор/ръководител производство

## YDEEVNEDEKLARATION

Sprog DA  
Oversættelse

A113 - 0001

(Artikelnummer se vedlagte liste)  
Indbygningstvask, undermonteret tvask, frontmonteret tvask,  
håndtvask, håndtvask til bordplade

### 1. Varetypens unikke identifikationskode

Listen over produkter er vedlagt.

### 2. Tilsigtet anvendelse:

Personlig hygiejne

### 3. Fabrikant

Villeroy & Boch AG  
Saarferstraße  
66693 Mettlach  
Tyskland

+49 (0) 68 64 / 8 10

[information@villeroy-boch.com](mailto:information@villeroy-boch.com)

[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Bemyndiget repræsentant

ikke relevant

### 5. System eller systemer til vurdering og kontrol af konstanden af ydeevnen

Dokumentation for ydeevne sker iht. System 4.

### 6. Harmoniseret standard & 7. Deklareret ydeevne/deklarerede ydeevner

Notificeret organ/notificerede organer - ikke relevant

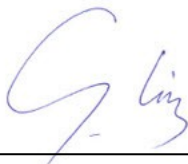
| væsentlige egenskaber          | Ydeevne | Harmoniseret standard |
|--------------------------------|---------|-----------------------|
| Statisk modstandskraft (LR)    | bestået | EN 14688:2006         |
| Rengøring (CA)                 | bestået | EN 14688:2006         |
| Belastningsmodstand (DA)       | bestået | EN 14688:2006         |
| Overløbets udledningsevne (OF) | bestået | EN 14688:2006         |

Ydeevnen for den vare, der er anført ovenfor, er i overensstemmelse med den deklarerede ydeevne. Denne ydeevnedeklaration er udarbejdet i overensstemmelse med forordning (EU) nr. 305/2011 på eneansvar af den fabrikant, der er anført ovenfor.

Underskrevet for fabrikanten og på dennes vegne af:

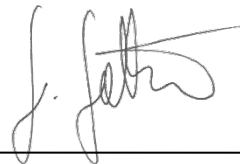
Mettlach, 20.10.2025

Sted og dato



Underskrift

Georg Lörz  
Bestyrelsesmedlem  
Chef for virksomhedsområdet bad og wellness



Underskrift

Giovanni Gattone  
Teknisk chef/Head of Manufacturing

## TOIMIVUSDEKLARATSIOON

Keel ET  
Tölge

A113 - 0001

(Toote number, vt lisas olevat loendit)  
Sisseehitatud valamud, süvispaigaldatud valamud, seinale  
paigaldatavad valamud, valamud, tööpinnale  
paigaldatavad valamud

### 1. Tootetüübi kordumatu identifitseerimiskood

Toodete loend asub lisas.

### 2. Kavandatud kasutusala(d)

isiklik hügieen

### 3. Tootja

Villeroy & Boch AG  
Saarferstraße  
66693 Mettlach  
Saksamaa

+49 (0) 68 64 / 8 10

[information@villeroy-boch.com](mailto:information@villeroy-boch.com)

[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Volitatud esindaja

puudub

### 5. Toimivuse püsivuse hindamise ja kontrolli süsteem

Toimivustõend väljastatakse vastavalt süsteemile 4.

### 6. Ühtlustatud standard & 7. Deklareeritud toimivus

Teavitatud asutus(ed) - puudub

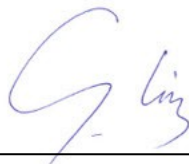
| põhiomaduste                   | Toimivus | Ühtlustatud standard |
|--------------------------------|----------|----------------------|
| Staatiline koormustaluvus (LR) | korras   | EN 14688:2006        |
| Puhtus (CA)                    | korras   | EN 14688:2006        |
| Vastupidavus (DA)              | korras   | EN 14688:2006        |
| Ülevoolu äravooluväärtus (OF)  | korras   | EN 14688:2006        |

Toote toimivus vastab deklareeritud toimivusele / deklareeritud toimivustele. Toimivusdeklaratsiooni koostamise eest kooskõlas määrusega (EL) nr 305/2011 vastutab ainult ülalnimetatud tootja.

Tootja poolt ja nimel allkirjastanud:

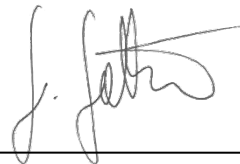
Mettlach, 20.10.2025

Koht ja kuupäev



Allkiri

Georg Lörz  
Juhatuse liige  
Vannitoa ja heaolu valdkonna juhataja



Allkiri

Giovanni Gattone  
Tehniline juht / tootmisjuht

## ΔΗΛΩΣΗ ΕΠΙΔΟΣΕΩΝ

Γλώσσα EL  
Μετάφραση

A113 - 0001

(Αριθμός είδους βλέπε λίστα στο παράρτημα)

Ένθετοι νιπτήρες, υποκαθήμενοι νιπτήρες, επικαθήμενοι νιπτήρες άκρου, νιπτήρες, επικαθήμενοι νιπτήρες επίπλου

### 1. Μοναδικός κωδικός ταυτοποίησης του τύπου του προϊόντος

Η λίστα των προϊόντων βρίσκεται στο παράρτημα.

### 2. Προβλεπόμενη (-ες) χρήση (-εις)

προσωπική υγιεινή

### 3. Κατασκευαστής

Villeroy & Boch AG  
Saaruferstraße  
66693 Mettlach  
Γερμανία

+49 (0) 68 64 / 8 10

[information@villeroy-boch.com](mailto:information@villeroy-boch.com)

[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Εξουσιοδοτημένος αντιπρόσωπος

δεν εφαρμόζεται

### 5. Σύστημα/συστήματα AVCP (αξιολόγηση και επαλήθευση της σταθερότητας της επίδοσης)

Η απόδειξη της επίδοσης πραγματοποιείται σύμφωνα με το σύστημα 4.

### 6. Εναρμονισμένα πρότυπα & 7. Δηλωθείσα(-ες) επίδοση(-εις)

Κοινοποιημένος(-οι) οργανισμός(-οι) - δεν εφαρμόζεται

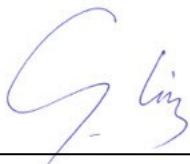
| Σημαντικά χαρακτηριστικά           | Επίδοση  | Εναρμονισμένα πρότυπα |
|------------------------------------|----------|-----------------------|
| στατική χωρητικότητα (LR)          | επιτυχής | EN 14688:2006         |
| Δυνατότητα καθαρισμού (CA)         | επιτυχής | EN 14688:2006         |
| Ανθεκτικότητα (DA)                 | επιτυχής | EN 14688:2006         |
| Τμή απορροής της υπερχειλίσας (OF) | επιτυχής | EN 14688:2006         |

Η επίδοση του προϊόντος είναι σύμφωνη με τη (τις) δηλωθείσα(-ες) επίδοση(-εις). Η δήλωση αυτή των επιδόσεων συντάσσεται, σύμφωνα με τον κανονισμό (ΕΕ) αριθ. 305/2011, με αποκλειστική ευθύνη του κατασκευαστή που ταυτοποιείται ανωτέρω.

Υπογραφή για λογαριασμό και εξ ονόματος του κατασκευαστή από:

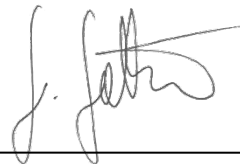
Mettlach, 20.10.2025

Τόπος και ημερομηνία



υπογραφή

Georg Lörz  
Μέλος της διοίκησης  
Διευθυντής του τμήματος λουτρών και Wellness



υπογραφή

Giovanni Gattone  
Τεχνικός διευθυντής /Head of Manufacturing

# SUORITUSTASOILMOITUS

Kieli FI  
Käännös

A113 - 0001

(Tuotenumero, katso liitteen luettelo)

Tasoon upotettavat pesualtaat, tason alle asennettavat pesualtaat, tason eteen asennettavat pesualtaat, pesualtaat, tason päälle asennettavat pesualtaat

## 1. Tuotetyypin yksilöllinen tunniste

Luettelo tuotteista on liitteessä.

## 2. Aiottu käyttötarkoitus (aiotut käyttötarkoitukset)

henkilökohtainen hygienia

## 3. Valmistaja

Villeroy & Boch AG  
Saarferstraße  
66693 Mettlach  
Saksa

+49 (0) 68 64 / 8 10  
[information@villeroy-boch.com](mailto:information@villeroy-boch.com)  
[www.villeroy-boch.com](http://www.villeroy-boch.com)

## 4. Valtuutettu edustaja

ei sovellettavissa

## 5. Suoritustason pysyvyyden arvioinnissa ja varmentamisessa käytetty järjestelmä/käytetyt järjestelmät:

Suoritustasotodistus annetaan järjestelmän 4 mukaisesti.

## 6. Yhdenmukaistettu standardi & 7. Ilmoitettu suoritustaso / ilmoitetut suoritustasot

Ilmoitettu laitos/ilmoitetut laitokset: - ei sovellettavissa

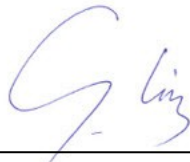
| Keskeiset ominaisuudet          | Suoritustaso | Yhdenmukaistettu standardi |
|---------------------------------|--------------|----------------------------|
| staattinen kuormitettavuus (LR) | hyväksytty   | EN 14688:2006              |
| Puhdistettavuus (CA)            | hyväksytty   | EN 14688:2006              |
| Kestävyys (DA)                  | hyväksytty   | EN 14688:2006              |
| Ylivuodon virtaama (OF)         | hyväksytty   | EN 14688:2006              |

Tuotteen suoritustaso vastaa ilmoitettua suoritustasoa / ilmoitettuja suoritustasoja. Suoritustasoilmoituksen laatimisesta on asetuksen (EU) nro 305/2011 mukaisesti yllämainittu valmistaja yksin vastuussa.

Valmistajan puolesta allekirjoittanut:

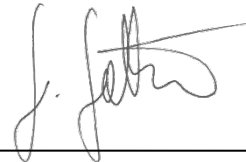
Mettlach, 20.10.2025

Paikka ja aika



Allekirjoitus

Georg Lörz  
Yritysjohdon jäsen  
Kylpyhuone- ja wellness-osaston johtaja



Allekirjoitus

Giovanni Gattone  
Tekninen johtaja/Head of Manufacturing



## IZJAVA O SVOJSTVIMA

Jezik HR  
Prijevod

A113 - 0001

(za broj artikla vidi popis u prilogu)  
Ugradbeni umivaonik, podgradni umivaonik, istureni  
umivaonik, umivaonik, nadgradni umivaonik

### 1. Jedinstvena identifikacijska oznaka vrste proizvoda

Popis proizvoda nalazi se u prilogu.

### 2. Namjena/namjene

osobna higijena

### 3. Proizvođač

Villeroy & Boch AG  
Saarferstraße  
66693 Mettlach  
Njemačka

+49 (0) 68 64 / 8 10  
[information@villeroy-boch.com](mailto:information@villeroy-boch.com)  
[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Ovlašteni predstavnik

nije primjenjivo

### 5. Sustav/sustavi za ocjenu i provjeru stalnosti svojstava (AVCP)

Dokaz o svojstvima temelji se na sustavu 4.

### 6. Uskladena norma & 7. Objavljena svojstva

Prijavljeno tijelo/prijavljena tijela - nije primjenjivo

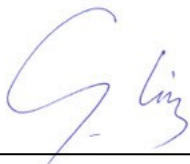
| Ključne značajke                 | Svojstvo    | Uskladena norma |
|----------------------------------|-------------|-----------------|
| Statička nosivost (LR)           | zadovoljeno | EN 14688:2006   |
| Mogućnost čišćenja (CA)          | zadovoljeno | EN 14688:2006   |
| Trajnost (DA)                    | zadovoljeno | EN 14688:2006   |
| Brzina protoka prelijevanja (OF) | zadovoljeno | EN 14688:2006   |

Prije utvrđeno svojstvo proizvoda u skladu je s objavljenim svojstvima. Ova izjava o svojstvima izdaje se, u skladu s Uredbom (EU) br. 305/2011, pod isključivom odgovornošću prethodno utvrđenog proizvođača.

Za proizvođača i u njegovo ime potpisao:

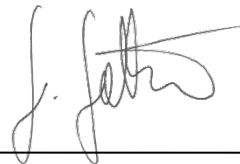
Mettlach, 20.10.2025

Mjesto i datum



Potpis

Georg Lörz  
Član Uprave  
Voditelj Odjela za kupaonice i wellness



Potpis

Giovanni Gattone  
Tehnički direktor / voditelj proizvodnje



## EKSPLOATACINIŲ SAVYBIŲ DEKLARACIJA

Kalba LT  
Vertimas

A113 - 0001

(Gaminio numerį žr. priedo sąrašė)  
Integruojama kriauklė, įmontuojama kriauklė,  
primontuojama kriauklė, kriauklė, pastatoma kriauklė

### 1. Produkto tipo unikalus identifikavimo kodas

Gaminių sąrašas pateikiamas priede.

### 2. Naudojimo paskirtis (-ys)

asmens higiena

### 3. Gamintojas

Villeroy & Boch AG  
Saarferstraße  
66693 Mettlach  
Vokietija

+49 (0) 68 64 / 8 10

[information@villeroy-boch.com](mailto:information@villeroy-boch.com)

[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Įgaliotasis atstovas

nav piemėrojams

### 5. Eksploatacinių savybių pastovumo vertinimo ir tikrinimo sistema (-os)

Eksploatacinės savybės patvirtinamos pagal 4 sistemą.

### 6. Darnusis standartas & Deklaruojama (-os) eksploatacinė (-ės) savybė (-ės)

Notifikuotoji (-osios) įstaiga (-os) - nav piemėrojams

| Svarbiausi požymiai           | Eksploatacinė savybė | Darnusis standartas |
|-------------------------------|----------------------|---------------------|
| statinė apkrova (LR)          | išlaikyta            | EN 14688:2006       |
| Švaros palaikymas (CA)        | išlaikyta            | EN 14688:2006       |
| Ilgamžiškumas (DA)            | išlaikyta            | EN 14688:2006       |
| Perpildos nuvedimo vertė (OF) | išlaikyta            | EN 14688:2006       |

Eksploatacinė gaminio savybė atitinka deklaruojamą eksploatacinę savybę / deklaruojamas eksploatacines savybes. Už eksploatacinių savybių deklaracijos parengimą pagal Reglamentą (ES) Nr. 305/2011 atsako tik pirmiau nurodytas gamintojas.

Pasirašyta (gamintojas ir jo vardu):

Mettlach, 20.10.2025

Vieta ir data

Parašas

Georg Lörz  
Vadovybės narys  
Vonios įrangos ir sveikatingumo skyriaus vadovas

Parašas

Giovanni Gattone  
Techninis direktorius / Gamybos vadovas

## EKSPLUATĀCIJAS ĪPAŠĪBU DEKLARĀCIJA

Valoda LV  
Tulkojums

A113 - 0001

(Preces nr. skat pielikuma sarakstā)

Iebūvējamās izlietnes, pabūvējamās izlietnes, izlietnes ar izvirzītu priekšu, izlietnes, uz virsmas uzliekamas izlietnes

### 1. Unikālais izstrādājuma tipa identifikācijas numurs

Produktu saraksts atrodams pielikumā.

### 2. Paredzētais izmantojums

Personiskā higiēna

### 3. Ražotājs

Villeroy & Boch AG  
Saarferstraße  
66693 Mettlach  
Vācija

+49 (0) 68 64 / 8 10  
[information@villeroy-boch.com](mailto:information@villeroy-boch.com)  
[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Pilnvarotais pārstāvis

netaikoma

### 5. Eksploatācijas īpašību noturības novērtējuma un pārbaudes (AVCP) sistēma(-as)

Eksploatācijas īpašību pierādīšana tiek veikta saskaņā ar 4. sistēmu.

### 6. Saskaņotais standarts & 7. Deklarētā(-ās) eksploatācijas īpašība(-as)

Paziņotā(-ās) iestāde(-es) - netaikoma

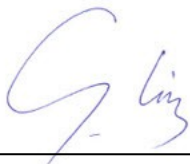
| Noteicošie rādītāji                | eksploatācijas īpašības | Saskaņotais standarts |
|------------------------------------|-------------------------|-----------------------|
| Statiskā kapacitāte (LR)           | izturēts                | EN 14688:2006         |
| Tīrīšanas spēja (CA)               | izturēts                | EN 14688:2006         |
| Izturība (DA)                      | izturēts                | EN 14688:2006         |
| pārplūdes novadišanas vērtība (OF) | izturēts                | EN 14688:2006         |

Produkta eksploatācijas īpašības atbilst deklarētajām eksploatācijas īpašībām. Visu atbildību par snieguma deklarācijas sastādīšanu saskaņā ar Regulu (ES) Nr. 305/2011 uzņemas augstāk minētais ražotājs.

punktā norādītais ražotājs:

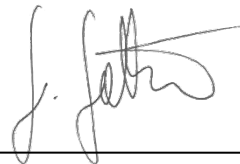
Mettlach, 20.10.2025

Vieta un datums



Paraksts

Georg Lörz  
Valdes loceklis  
Vannu un relaksācijas produktu nodaļas vadītājs



Paraksts

Giovanni Gattone  
Tehniskais direktors / ražošanas vadītājs

## YTELSESERKLÆRING

Språk NO  
Oversettelse

A113 - 0001

(For artikkelnummer se liste i vedlegget)  
Innfelt vaskeservant, undermontert vaskeservant,  
toppmontert vaskeservant, vaskekum, toppmontert  
vaskekum

### 1. Entydig ID-kode for produkttypen

Listen over produktene finner du i vedlegget.

### 2. Bruksområde(r)

Personlig hygiene

### 3. Produsent

Villeroy & Boch AG  
Saarferstraße  
66693 Mettlach  
Tyskland

+49 (0) 68 64 / 8 10

[information@villeroy-boch.com](mailto:information@villeroy-boch.com)

[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Agent

Ikke aktuelt

### 5. System(er) til vurdering og kontroll av ytelsesbestandighet

Ytelsessertifikatet utstedes etter system 4.

### 6. Harmonisert standard & 7. Erklært ytelse

Varslet organ/er - Ikke aktuelt

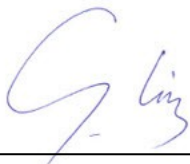
| Avgjørende kjennetegn          | Effekt  | Harmonisert standard |
|--------------------------------|---------|----------------------|
| Statisk bæreevne (LR)          | bestått | EN 14688:2006        |
| Rengjøringsbarhet (CA)         | bestått | EN 14688:2006        |
| Holdbarhet (DA)                | bestått | EN 14688:2006        |
| Avløpsverdi for overløpet (OF) | bestått | EN 14688:2006        |

Ytelsen til produktet samsvarer med den erklærte ytelsen/de erklærte ytelsene. For oppretting av ytelseserklæringen i overensstemmelse med forordning (EU) nr. 305/2011 er utelukkende produsenten ovenfor ansvarlig.

Signert for og på vegne av produsenten av:

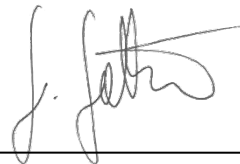
Mettlach, 20.10.2025

Sted og dato:



Signatur

Georg Lörz  
Medlem i ledelsen  
Leder for forretningsområdet bad og Wellness



Signatur

Giovanni Gattone  
Teknisk direktør/Head of Manufacturing



## DECLARAÇÃO DE DESEMPENHO

Língua PT  
Tradução

A113 - 0001

(Para o número de artigo, ver a lista no anexo)  
Lavatórios de encastrar, lavatórios de encastrar por baixo,  
lavatórios semiencastrados, lavatórios, lavatórios de  
bancada

### 1. Código de identificação único do produto-tipo

A lista dos produtos encontra-se no anexo.

### 2. Utilização(ões) prevista(s)

higiene pessoal

### 3. Fabricante

Villeroy & Boch AG  
Saaruferstraße  
66693 Mettlach  
Alemanha

+49 (0) 68 64 / 8 10  
[information@villeroy-boch.com](mailto:information@villeroy-boch.com)  
[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Mandatário

não se aplica

### 5. Sistema(s) de avaliação e verificação da regularidade do desempenho (AVCP)

A verificação do desempenho é realizada de acordo com o sistema 4.

### 6. Norma harmonizada & 7. Desempenho(s) declarado(s)

Organismo(s) notificado (s) - não se aplica

| Características essenciais           | Desempenho | Norma harmonizada |
|--------------------------------------|------------|-------------------|
| Resistência à carga (LR)             | Aprovado   | EN 14688:2006     |
| Possibilidade de limpeza (CA)        | Aprovado   | EN 14688:2006     |
| Durabilidade (DA)                    | Aprovado   | EN 14688:2006     |
| Valor de descarga do transbordo (OF) | Aprovado   | EN 14688:2006     |

O desempenho do produto está em conformidade com o conjunto de desempenhos declarados. A presente declaração de desempenho é emitida, em conformidade com o Regulamento (UE) n.º 305/2011, sob a exclusiva responsabilidade do fabricante identificado acima.

Assinado por e em nome do fabricante:

Mettlach, 20.10.2025

Local e data

Assinatura

Georg Lörz  
Membro do Conselho de Administração  
Chefe da Divisão Casa de Banho e Spa

Assinatura

Giovanni Gattone  
Diretor Técnico/Head of Manufacturing

## DECLARAȚIE DE PERFORMANȚĂ

Limba RO  
Traducere

A113 - 0001

(Vezi lista din anexă pentru numărul articolului)  
Chiuveță încorporată, chiuveță încastrată, chiuveță cu  
consolă, chiuveță, chiuveță exterioară

### 1. Cod unic de identificare al produsului-tip

Lista de produse se află în anexă.

### 2. Utilizare (utilizări) preconizată (preconizate)

igienă personală

### 3. Fabricant

Villeroy & Boch AG  
Saarferstraße  
66693 Mettlach  
Germania

+49 (0) 68 64 / 8 10  
[information@villeroy-boch.com](mailto:information@villeroy-boch.com)  
[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Reprezentant autorizat

nu se aplică

### 5. Sistemul (sistemele) de evaluare și de verificare a constanței performanței

Dovada performanței este realizată conform sistemului 4.

### 6. Standard armonizat & 7. Performanța (performanțe) declarată (declarate)

Organism (organisme) notificat(e) - nu se aplică

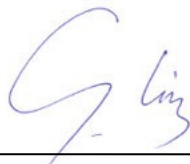
| Caracteristică esențială             | Performanță | Standard armonizat |
|--------------------------------------|-------------|--------------------|
| Capacitate de încărcare statică (LR) | îndeplinit  | EN 14688:2006      |
| Curățare (CA)                        | îndeplinit  | EN 14688:2006      |
| Durabilitate (DA)                    | îndeplinit  | EN 14688:2006      |
| Coeficient de scurgere preaplin (OF) | îndeplinit  | EN 14688:2006      |

Performanța produsului corespunde performanței/performanțelor declarate. Pentru întocmirea declarației de performanță în conformitate cu Regulamentul (UE) nr. 305/2011 este responsabil exclusiv producătorul menționat.

Semnată pentru și în numele fabricantului de către:

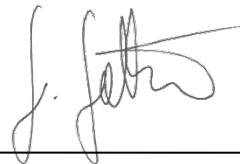
Mettlach, 20.10.2025

localitate și dată



Semnătură

Georg Lörz  
Membru al conducerii  
Directorul departamentului Baie și wellness



Semnătură

Giovanni Gattone  
Director tehnic/Head of Manufacturing

## IZJAVA O LASTNOSTIH

Jezik SL  
Prevod

A113 - 0001

(Za številko izdelka glejte seznam v prilogi)  
Vgradni umivalnik, podpultni umivalnik, predpultni umivalnik, umivalnik, nadpultni umivalnik

### 1. Enotna identifikacijska oznaka tipa proizvoda

Seznam izdelkov je naveden v prilogi.

### 2. Predvidena uporaba

osebna higiena

### 3. Proizvajalec

Villeroy & Boch AG  
Saarferstraße  
66693 Mettlach  
Nemčija

+49 (0) 68 64 / 8 10  
[information@villeroy-boch.com](mailto:information@villeroy-boch.com)  
[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Pooblaščen zastopnik

se ne uporablja

### 5. Sistemi ocenjevanja in preverjanja nespremenljivosti lastnosti

Dokazilo o lastnostih je v skladu s sistemom 4.

### 6. Harmonizirani standard & 7. Navedene lastnosti:

**Priglašeni organi** - se ne uporablja

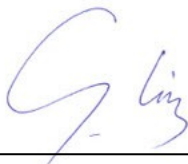
| Odločilne značilnosti         | Lastnost   | Harmonizirani standard |
|-------------------------------|------------|------------------------|
| Statična obremenljivost (LR)  | opravljeno | EN 14688:2006          |
| Čistost (CA)                  | opravljeno | EN 14688:2006          |
| Trajnost (DA)                 | opravljeno | EN 14688:2006          |
| Odtočna vrednost preliva (OF) | opravljeno | EN 14688:2006          |

Lastnost izdelka ustreza navedeni lastnosti/navedenim lastnostim. Za izdelavo izjave o lastnostih v skladu z Uredbo (EU) št. 305/2011 je odgovoren samo prej navedeni proizvajalec.

Podpisal za in v imenu proizvajalca:

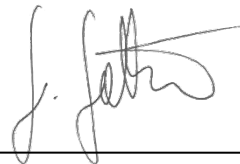
Mettlach, 20.10.2025

Kraj in datum



Podpis

Georg Lörz  
Član uprave  
Vodja oddelka za kopalnice in wellness



Podpis

Giovanni Gattone  
Tehnični direktor/vodja proizvodnje

## PRESTANDEDEKLARATION

Språk SV  
Översättning

A113 - 0001

(Artikelnummer, se lista i bilagan)  
Inbyggt tvättställ, undermonterat tvättställ, frontmonterat tvättställ, tvättställ, ovanpåliggande tvättställ

### 1. Produkttypens unika identifikationskod

Listan över produkter finns i bilagan.

### 2. Avsedd användning/avsedda användningar

personlig hygien

### 3. Tillverkare

Villeroy & Boch AG  
Saarferstraße  
66693 Mettlach  
Tyskland

+49 (0) 68 64 / 8 10  
[information@villeroy-boch.com](mailto:information@villeroy-boch.com)  
[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Tillverkarens representant

inte tillämpligt

### 5. System för bedömning och fortlöpande kontroll av prestanda

Bevis om prestanda sker enligt system 4.

### 6. Harmoniserad standard & 7. Angiven prestanda

Anmält/anmälda organ - inte tillämpligt

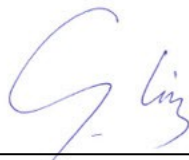
| Utmärkande drag                   | prestanda | Harmoniserad standard |
|-----------------------------------|-----------|-----------------------|
| statisk styrka (LR)               | uppfyller | EN 14688:2006         |
| Rengörbarhet (CA)                 | uppfyller | EN 14688:2006         |
| Beständighet (DA)                 | uppfyller | EN 14688:2006         |
| Utloppsvärde för bräddavlopp (OF) | uppfyller | EN 14688:2006         |

Prestandan för ovanstående produkt överensstämmer med den angivna prestandan. Denna prestandadeklaration har utfärdats i enlighet med förordning (EU) nr 305/2011 på eget ansvar av den tillverkare som anges ovan.

Undertecknat för tillverkaren av:

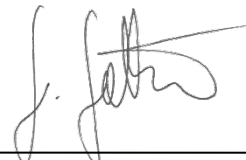
Mettlach, 20.10.2025

Ort och datum



Namnteckning

Georg Lörz  
Styrelseledamot  
Chef för divisionen bad och wellness



Namnteckning

Giovanni Gattone  
Teknisk chef/Head of Manufacturing



## KAPASITE BEYANI

Dil TR  
Tercüme

A113 - 0001

(Ürün numarası için ekteki listeye bakınız)  
Tezgah üstü lavabo, tezgah altı lavabo, etajerli lavabo,  
lavabo, çanak lavabo

### 1. Ürün tipinin benzersiz tanım kodu

Ürünlerin listesi ektedir.

### 2. Kullanım amacı (amaçları)

kişisel hijyen

### 3. Üretici

Villeroy & Boch AG  
Saarferstraße  
66693 Mettlach  
Almanya

+49 (0) 68 64 / 8 10  
[information@villeroy-boch.com](mailto:information@villeroy-boch.com)  
[www.villeroy-boch.com](http://www.villeroy-boch.com)

### 4. Temsilci

belirtilmiyor

### 5. Kapasite dayanımının değerlendirilmesi ve kontrolü için sistem (sistemler)

Kapasite ispatı, Sistem 4'e göre gerçekleşir.

### 6. Uyumlaştırılmış Standart ve 7. Beyan edilen kapasite (kapasiteler)

Onaylanmış kuruluş/kuruluşlar - belirtilmiyor

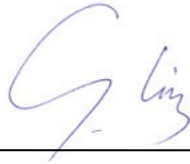
| Belirleyici özellikler           | Kapasite | Uyumlaştırılmış Standart |
|----------------------------------|----------|--------------------------|
| statik yüklenebilirlik (LR)      | geçti    | EN 14688:2006            |
| Temizlenebilirlik (CA)           | geçti    | EN 14688:2006            |
| Dayanıklılık (DA)                | geçti    | EN 14688:2006            |
| Taşma giderinin akış değeri (OF) | geçti    | EN 14688:2006            |

Ürünün kapasitesi, beyan edilen kapasiteye/kapasitelere uygundur. Kapasite beyanının 305/2011 sayılı düzenleme (AB) ile uyum için hazırlanmasından, tek başına yukarıda belirtilen üretici sorumludur.

Üretici adına ve adına imzalayan:

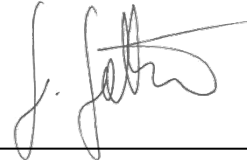
Mettlach, 20.10.2025

Yer ve tarih



İmza

Georg Lörz  
Yönetim kurulu üyesi  
Banyo ve Wellness bölümünün yöneticisi



İmza

Giovanni Gattone  
Teknik direktör/Üretim müdürü

| Model-No. | Collection | CE Marking                      |
|-----------|------------|---------------------------------|
| 41043T    | VENTICELLO | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 41048J    | VENTICELLO | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 41048L    | VENTICELLO | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4104AJ    | VENTICELLO | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4104AK    | VENTICELLO | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4104AL    | VENTICELLO | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4104CJ    | VENTICELLO | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4104CK    | VENTICELLO | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4104CL    | VENTICELLO | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4104U1    | VENTICELLO | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4104U2    | VENTICELLO | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4104U3    | VENTICELLO | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4104U4    | VENTICELLO | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4104U5    | VENTICELLO | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4104U6    | VENTICELLO | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 411060    | MY NATURE  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 411080    | MY NATURE  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4111DG    | VENTICELLO | EN 14688:2006 CL00 OF-CA-LR-DA  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4111DJ           | VENTICELLO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4111DL           | VENTICELLO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4111U4           | VENTICELLO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4111UA           | VENTICELLO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 411355           | VENTICELLO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 411955           | VICARE            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 411956           | VICARE            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 411960           | VICARE            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 411961           | VICARE            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 411963           | VICARE            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 412080           | VICARE            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 412081           | VICARE            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 41243T           | VENTICELLO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 412450           | VENTICELLO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 412460           | VENTICELLO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 412462           | VENTICELLO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 412465           | VENTICELLO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 412467           | VENTICELLO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4124G6           | VENTICELLO        | EN 14688:2006 CL 25 OF-CA-LR-DA |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4124U1           | VENTICELLO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4124U2           | VENTICELLO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 412540           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 412541           | ARCHITECTURA      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 412660           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 412760           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 413355           | MEMENTO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 413356           | MEMENTO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4134L1           | VENTICELLO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4134L3           | VENTICELLO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4134R1           | VENTICELLO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4134R3           | VENTICELLO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 413848           | LUNEA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 414261           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 414264           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 414361           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4150D4           | LEGATO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 415160           | LEGATO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 415250           | TUBE              | EN 14688:2006 CL 25 OF-CA-LR-DA |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4153C4           | LEGATO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 415680           | AVENTO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4156A2           | AVENTO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4156A4           | AVENTO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4156A5           | AVENTO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4156U1           | AVENTO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4156U8           | AVENTO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 415860           | AVENTO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 415865           | AVENTO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 415866           | AVENTO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4158U6           | AVENTO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 416055           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 416156           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 416157           | O.NOVO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 416250           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 416260           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 416481           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 416483           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 416484           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4164A1           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4164A2           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4164A3           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4164AB           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4164C1           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4164C2           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4164C3           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4164C5           | FINION            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4164CB           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 416540           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 416760           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 41681B           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 41681H           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 41681L           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 416860           | FINION            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 416861           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 416864           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 41686C           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 41686L           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 416880           | FINION            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 416881           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 416884           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 41688C           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 41688L           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4168A1           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4168A2           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4168AB           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 417000           | OCTAGON           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 417040           | OCTAGON           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 417258           | ARTIS             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4172U5           | ARTIS             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 417660           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 417760           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 417761           | ARCHITECTURA      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4177U6           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 417841           | ARTIS             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4178U4           | ARTIS             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 417943           | ARTIS             | EN 14688:2006 CL00 OF-CA-LR-DA  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4179U4           | ARTIS             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 418855           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 418856           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 41885G           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 418860           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 418861           | ARCHITECTURA      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 418865           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 418866           | ARCHITECTURA      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 41886G           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4188KG           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 419055           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 419056           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 419355           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 419356           | ARCHITECTURA      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 419861           | ARTIS             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4198U6           | ARTIS             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 43003L           | AVENTO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 43003R           | AVENTO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4300S1           | AVENTO            | EN 14688:2006 CL 25 OF-CA-LR-DA |



| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4300S2           | AVENTO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4300S3           | AVENTO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 43163L           | NEWO              | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 43163R           | NEWO              | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 432340           | MEMENTO 2.0       | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 43234G           | MEMENTO 2.0       | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4323U4           | MEMENTO 2.0       | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4323UM           | MEMENTO 2.0       | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 433445           | COLLARO           | EN 14688:2006 CL 15 OF-CA-LR-DA |
| 433450           | COLLARO           | EN 14688:2006 CL 15 OF-CA-LR-DA |
| 433451           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 43345G           | COLLARO           | EN 14688:2006 CL 15 OF-CA-LR-DA |
| 433646           | VENO              | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 434036           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 434037           | O.NOVO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 43403L           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 43403R           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 434045           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 434046           | O.NOVO            | EN 14688:2006 CL00 OF-CA-LR-DA  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 434050           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 434051           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 434236           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 434237           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 434252           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 434253           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4342L5           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4342R5           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4342S1           | AVENTO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 434336           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 434337           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 434445           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 434446           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 434447           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 434448           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 43444F           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 43444G           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 43444J           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 43444L           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 434450           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 434451           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 434452           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 434453           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 435150           | LEGATO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 436443           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 436444           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 43644C           | FINION            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 43644L           | FINION            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 437037           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 437038           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 437045           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 437046           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 437050           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 437051           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4370FF           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4370FG           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4370FK           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4370FL           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 437146           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 437336           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 437337           | ARCHITECTURA      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 437345           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 437346           | ARCHITECTURA      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 437350           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 437351           | ARCHITECTURA      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 438536           | ARCHITECTURA      | EN 14688:2006 CL 20 OF-CA-LR-DA |
| 438537           | ARCHITECTURA      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 438548           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 438549           | ARCHITECTURA      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 438636           | ARCHITECTURA      | EN 14688:2006 CL 20 OF-CA-LR-DA |
| 438637           | ARCHITECTURA      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 438648           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 438649           | ARCHITECTURA      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 438745           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 438746           | ARCHITECTURA      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 438848           | ARTIS             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 438932           | ARTIS             | EN 14688:2006 CL00 OF-CA-LR-DA  |

| Model-No. | Collection  | CE Marking                      |
|-----------|-------------|---------------------------------|
| 439145    | NEWO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 439245    | NEWO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 439250    | NEWO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 439350    | NEWO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 43935L    | NEWO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 43935R    | NEWO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 43944L    | NEWO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 43944R    | NEWO        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A0055    | AVENTO      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A0056    | AVENTO      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A00U5    | AVENTO      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A0160    | LABELLE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A0161    | LABELLE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A0655    | AVENTO      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A0750    | MEMENTO 2.0 | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A0751    | MEMENTO 2.0 | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A0760    | MEMENTO 2.0 | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A0761    | MEMENTO 2.0 | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A07U5    | MEMENTO 2.0 | EN 14688:2006 CL 25 OF-CA-LR-DA |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4A07U6           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A07UB           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A07UC           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A0813           | O.NOVO KIDS       | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A1065           | ANTHEUS           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A13UA           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A1551           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A1840           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A1956           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A2056           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A2138           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A221F           | MEMENTO 2.0       | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A221G           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A221H           | MEMENTO 2.0       | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A221K           | MEMENTO 2.0       | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A221L           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A2250           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A2251           | MEMENTO 2.0       | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A2253           | MEMENTO 2.0       | EN 14688:2006 CL00 OF-CA-LR-DA  |

| Model-No. | Collection  | CE Marking                      |
|-----------|-------------|---------------------------------|
| 4A225F    | MEMENTO 2.0 | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A225G    | MEMENTO 2.0 | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A225L    | MEMENTO 2.0 | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A2260    | MEMENTO 2.0 | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A2261    | MEMENTO 2.0 | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A2263    | MEMENTO 2.0 | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A226F    | MEMENTO 2.0 | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A226G    | MEMENTO 2.0 | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A226L    | MEMENTO 2.0 | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A2280    | MEMENTO 2.0 | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A2281    | MEMENTO 2.0 | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A2283    | MEMENTO 2.0 | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A228F    | MEMENTO 2.0 | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A228G    | MEMENTO 2.0 | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A228L    | MEMENTO 2.0 | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A22A1    | MEMENTO 2.0 | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A22A2    | MEMENTO 2.0 | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A22A3    | MEMENTO 2.0 | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A22A4    | MEMENTO 2.0 | EN 14688:2006 CL 25 OF-CA-LR-DA |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4A22A5           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22C1           | MEMENTO 2.0       | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A22C2           | MEMENTO 2.0       | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A22C3           | MEMENTO 2.0       | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A22C4           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22C5           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22CF           | MEMENTO 2.0       | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A22CG           | MEMENTO 2.0       | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A22CH           | MEMENTO 2.0       | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A22CK           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22CL           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22U0           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22U1           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22U2           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22U5           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22U6           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22U8           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22U9           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22UB           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |



| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4A22UC           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22UF           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22UG           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22UH           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22UJ           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22UL           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22UN           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22UP           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22UQ           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22UR           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22US           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22UT           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22UU           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A22UV           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A23CG           | AVENTO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A23CK           | AVENTO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A331G           | COLLARO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A3355           | COLLARO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A3356           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4A3358           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A3360           | COLLARO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A3361           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A3363           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A3365           | COLLARO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A3366           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A3368           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A336G           | COLLARO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A3380           | COLLARO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A3381           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A3383           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A338G           | COLLARO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A33A2           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A33A3           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A33A5           | COLLARO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A33C1           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A33C2           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A33C3           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A33C4           | COLLARO           | EN 14688:2006 CL 25 OF-CA-LR-DA |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4A33C5           | COLLARO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A34D1           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A34D2           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A34D4           | COLLARO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A4055           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A4056           | O.NOVO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A4057           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A4058           | O.NOVO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A4060           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A4061           | O.NOVO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A4062           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A4063           | O.NOVO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A4065           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A4066           | O.NOVO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A4155           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A4156           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A4157           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A4158           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A4160           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4A4161           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A4162           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A4163           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A4165           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A4166           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A4167           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A4168           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A416F           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A416G           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A416J           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A416L           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A41KF           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A41KG           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A41KJ           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A41KL           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A41MF           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A41MG           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A41MJ           | O.NOVO SQUARE     | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A41ML           | O.NOVO SQUARE     | EN 14688:2006 CL 25 OF-CA-LR-DA |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4A4500           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A4501           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A4600           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A4601           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A4700           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A4701           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A4800           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A4801           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A4900           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A4901           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A5000           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A5001           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A5100           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A5101           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A5200           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A5201           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A5300           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A5301           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A5400           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4A5401           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A5500           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A5501           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A5600           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A5601           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A5700           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A5701           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A5800           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A5801           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A5900           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A5901           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A6000           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A6001           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A6100           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A6101           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A6200           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A6201           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A6300           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A6301           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4A6400           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A6401           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A6500           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A6501           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A6600           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A6601           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A6760           | NEWO              | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A6860           | VICARE            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A6861           | VICARE            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A6862           | VICARE            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A6863           | VICARE            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A6880           | VICARE            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A6881           | VICARE            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A6882           | VICARE            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A6883           | VICARE            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A7055           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A7056           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A7057           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A7058           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4A7060           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A7061           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A7062           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A7063           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A7065           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A7066           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A7067           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A7068           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A706F           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A706G           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A706J           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A706L           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A7080           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A7081           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A7082           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A7083           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A70A2           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A70A3           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A70A5           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |



| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4A70A6           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A70D1           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A70D2           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A70D3           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A70D4           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A70D5           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A70D6           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A70F4           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A70F5           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A70F6           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A70F7           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A71D1           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A71D3           | SUBWAY 3.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A71D5           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A71D6           | SUBWAY 3.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A7240           | ANTAO             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A7351           | ANTAO             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A7465           | ANTAO             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A7581           | ANTAO             | EN 14688:2006 CL00 OF-CA-LR-DA  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4A7583           | ANTAO             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A7584           | ANTAO             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A76A2           | ANTAO             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A76A3           | ANTAO             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A76AB           | ANTAO             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A77L2           | ANTAO             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A77L3           | ANTAO             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A77LB           | ANTAO             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A8060           | VICARE            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A8061           | VICARE            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A8062           | VICARE            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A8063           | VICARE            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A8755           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A8756           | ARCHITECTURA      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A8757           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A8758           | ARCHITECTURA      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A8760           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A8761           | ARCHITECTURA      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A8762           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |

| Model-No. | Collection   | CE Marking                      |
|-----------|--------------|---------------------------------|
| 4A8763    | ARCHITECTURA | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A8765    | ARCHITECTURA | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A8766    | ARCHITECTURA | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A8767    | ARCHITECTURA | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A8768    | ARCHITECTURA | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A876F    | ARCHITECTURA | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A876G    | ARCHITECTURA | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A876J    | ARCHITECTURA | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A876L    | ARCHITECTURA | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A8780    | ARCHITECTURA | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A8781    | ARCHITECTURA | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A8782    | ARCHITECTURA | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A8783    | ARCHITECTURA | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A87A2    | ARCHITECTURA | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A87A3    | ARCHITECTURA | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A87A5    | ARCHITECTURA | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A87A6    | ARCHITECTURA | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A87KF    | ARCHITECTURA | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A87KG    | ARCHITECTURA | EN 14688:2006 CL 25 OF-CA-LR-DA |

| <b>Model-No.</b> | <b>Collection</b>     | <b>CE Marking</b>               |
|------------------|-----------------------|---------------------------------|
| 4A87KJ           | ARCHITECTURA          | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A87KL           | ARCHITECTURA          | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A87MF           | ARCHITECTURA          | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A87MG           | ARCHITECTURA          | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A87MJ           | ARCHITECTURA          | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A87ML           | ARCHITECTURA          | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A88F4           | V&B EXCLUSIVE<br>MAIN | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A8960           | EMBRACE               | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A8980           | EMBRACE               | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A89A5           | EMBRACE               | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A9155           | NEWO                  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A9160           | NEWO                  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A9165           | NEWO                  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A9255           | NEWO                  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A9260           | NEWO                  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4A9265           | NEWO                  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 512050           | LUNEA                 | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 512253           | LUNEA                 | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 513350           | MEMENTO               | EN 14688:2006 CL 25 OF-CA-LR-DA |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 51335L           | MEMENTO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 513360           | MEMENTO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 51336L           | MEMENTO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 513385           | MEMENTO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5133AK           | MEMENTO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 513550           | MEMENTO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 513560           | MEMENTO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 514400           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 514800           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 514801           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 514901           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 515100           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 515101           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 515111           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 515400           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 515401           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 516055           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 516056           | O.NOVO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 516058           | O.NOVO            | EN 14688:2006 CL00 OF-CA-LR-DA  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 516060           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 516061           | O.NOVO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 516065           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5160S1           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 516655           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 517560           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 517655           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 517867           | VICARE            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 517868           | VICARE            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 533341           | MEMENTO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 536036           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 536037           | O.NOVO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 536038           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 536039           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 536045           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 536046           | O.NOVO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 536050           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 536051           | O.NOVO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 536150           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 536151           | O.NOVO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 536153           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 536154           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A2545           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A2546           | ARCHITECTURA      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A2660           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A2661           | ARCHITECTURA      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A2760           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A2761           | ARCHITECTURA      | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A3241           | CONUM             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A3343           | CONUM             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A3458           | CONUM             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A3561           | CONUM             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A3562           | VENTICELLO K      | EN 14688:2006 CL 20 OF-CA-LR-DA |
| 5A3661           | VENO              | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A3663           | VENO              | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A3664           | VENO              | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A3681           | VENO              | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A3683           | VENO              | EN 14688:2006 CL00 OF-CA-LR-DA  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 5A3684           | VENO              | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A36A2           | VENO              | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A36A3           | VENO              | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A36AB           | VENO              | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A36C1           | VENO              | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A36C2           | VENO              | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A36C3           | VENO              | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A36CB           | VENO              | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A3763           | AVENTO K          | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A4250           | SUBWAY K          | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A4344           | SUBWAY K          | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A4460           | SUBWAY K          | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A4660           | AVENTO K          | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A4957           | VENTICELLO K      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A5052           | O.NOVO K          | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A5155           | SKYLA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A5156           | SKYLA             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A5157           | SKYLA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A5158           | SKYLA             | EN 14688:2006 CL00 OF-CA-LR-DA  |



| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 5A5160           | SKYLA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A5161           | SKYLA             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A5162           | SKYLA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A5163           | SKYLA             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A5165           | SKYLA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A5166           | SKYLA             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A5167           | SKYLA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A5168           | SKYLA             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A5180           | SKYLA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A51A5           | SKYLA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A51C1           | SKYLA             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A51C2           | SKYLA             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A51C3           | SKYLA             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A51C4           | SKYLA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A51C5           | SKYLA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A51C6           | SKYLA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A52L1           | SKYLA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A52R1           | SKYLA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A5363           | VENTICELLO K      | EN 14688:2006 CL 25 OF-CA-LR-DA |

| <b>Model-No.</b> | <b>Collection</b>    | <b>CE Marking</b>               |
|------------------|----------------------|---------------------------------|
| 5A6545           | ARCHITECTURA         | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A6546           | ARCHITECTURA         | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A6660           | ARCHITECTURA         | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A6661           | ARCHITECTURA         | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A6760           | ARCHITECTURA         | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A6761           | ARCHITECTURA         | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A7545           | ARCHITECTURA         | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A7546           | ARCHITECTURA         | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A7660           | ARCHITECTURA         | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A7661           | ARCHITECTURA         | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5A7760           | ARCHITECTURA         | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5A7761           | ARCHITECTURA         | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 5C29HR           | FG METRO DESIGN<br>2 |                                 |
| 611680           | ARCHITECTURA         | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 614039           | LOOP AND FRIENDS     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 614045           | LOOP AND FRIENDS     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 614400           | EVANA                | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 614500           | LOOP AND FRIENDS     | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 614520           | LOOP AND FRIENDS     | EN 14688:2006 CL 25 OF-CA-LR-DA |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 6145U0           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 614700           | EVANA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 614746           | EVANA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 6147U0           | EVANA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 615520           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 615530           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 616111           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 616120           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 616130           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 616131           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 6161U3           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 616220           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 616300           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 616310           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 616311           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 616320           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 616321           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 6180U2           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 618133           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 618138           | LOOP AND FRIENDS  | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 710175           | HOMMAGE           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7101A1           | HOMMAGE           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 710263           | HOMMAGE           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7102A1           | HOMMAGE           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 711355           | SUBWAY 2.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 711360           | SUBWAY 2.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 711361           | SUBWAY 2.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 711362           | SUBWAY 2.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 711365           | SUBWAY 2.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 71136G           | SUBWAY 2.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7113F0           | SUBWAY 2.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7113F5           | SUBWAY 2.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7113FA           | SUBWAY 2.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7113KG           | SUBWAY 2.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7113U0           | SUBWAY            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7113U1           | SUBWAY            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7113U2           | SUBWAY            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7113U3           | SUBWAY            | EN 14688:2006 CL 25 OF-CA-LR-DA |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 711961           | VICARE            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 711963           | VICARE            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 71751G           | SUBWAY 2.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 717580           | SUBWAY 2.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 71758G           | SUBWAY 2.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7175A0           | SUBWAY 2.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7175D0           | SUBWAY 2.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7175D1           | SUBWAY 2.0        | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 7175U0           | SUBWAY            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7175U1           | SUBWAY            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7175U2           | SUBWAY            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7175U3           | SUBWAY            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7175U4           | SUBWAY            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7175UA           | SUBWAY            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7176D0           | SUBWAY 2.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7176D2           | SUBWAY 2.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 731032           | O.NOVO            | EN 14688:2006 CL 15 OF-CA-LR-DA |
| 731033           | O.NOVO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 731545           | SUBWAY 2.0        | EN 14688:2006 CL 25 OF-CA-LR-DA |

| <b>Model-No.</b> | <b>Collection</b>      | <b>CE Marking</b>               |
|------------------|------------------------|---------------------------------|
| 731550           | SUBWAY 2.0             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 73155G           | SUBWAY 2.0             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7315F0           | SUBWAY 2.0             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7315F5           | SUBWAY 2.0             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7315U0           | SUBWAY                 | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 731737           | SUBWAY 2.0             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 732740           | OMNIA-TARGA/<br>O.NOVO | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 735845           | AVENTO                 | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 7358U4           | AVENTO                 | EN 14688:2006 CL 25 OF-CA-LR-DA |
| SZW4A8           | MEMENTO 2.0            |                                 |
| SZW4A8760        | MEMENTO 2.0            |                                 |
| SZW4A87A5        | MEMENTO 2.0            |                                 |