

## WASHBASINS O.NOVO

### PRODUCT INFORMATION

#### 1 . POSITION



|                                     |                                                                                           |
|-------------------------------------|-------------------------------------------------------------------------------------------|
| <b>Article number</b>               | <b>43405001</b>                                                                           |
| Article title                       | Villeroy & Boch O.novo Handwashbasin, 500 x 380 x 160 mm, White Alpin, with overflow      |
| Product designation                 | Handwashbasin                                                                             |
| Collection                          | O.novo                                                                                    |
| PROJECTS                            |  START |
| Assembly / Assembly type            | wall-mounted                                                                              |
| Scope of delivery                   | 1 x handwashbasin                                                                         |
| Length in mm                        | 380                                                                                       |
| Width in mm                         | 500                                                                                       |
| Height in mm                        | 160                                                                                       |
| Interior depth                      | 115                                                                                       |
| Weight in kg                        | 11,00                                                                                     |
| Number of tap holes punched through | 1                                                                                         |
| Number of tap holes pre-drilled     | 2                                                                                         |
| Position of drill hole              | central tap hole punched out                                                              |
| express delivery                    | No                                                                                        |
| Suitable for                        | 3-hole mixer                                                                              |
| Material                            | Sanitary ceramics                                                                         |
| Surface                             | glossy                                                                                    |
| Colour name                         | White Alpin                                                                               |
| With overflow                       | Yes                                                                                       |
| EAN number                          | 4062373903605                                                                             |

### COLOUR

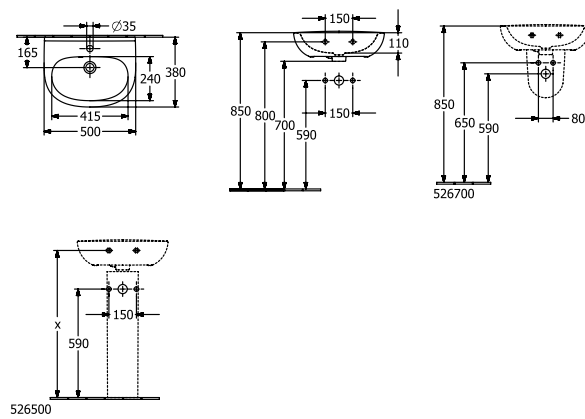
#### COLOUR DESIGNATION

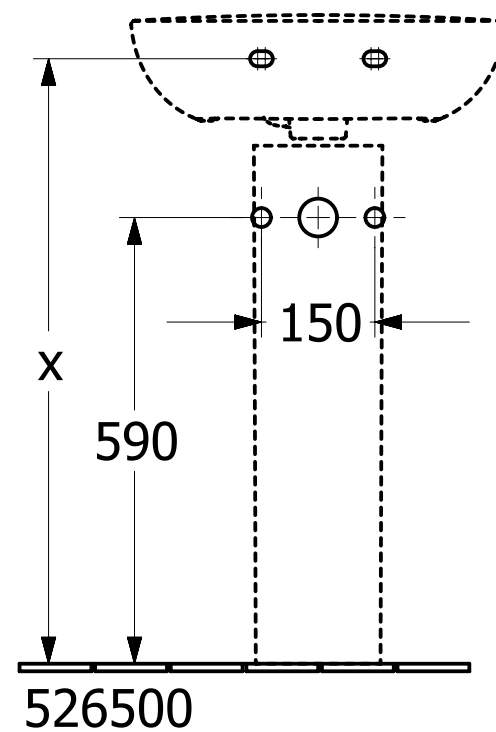
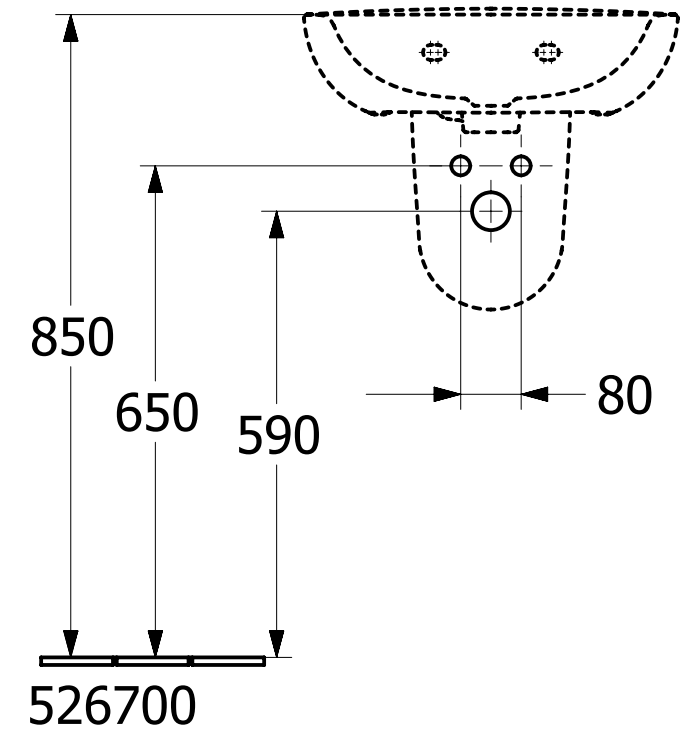
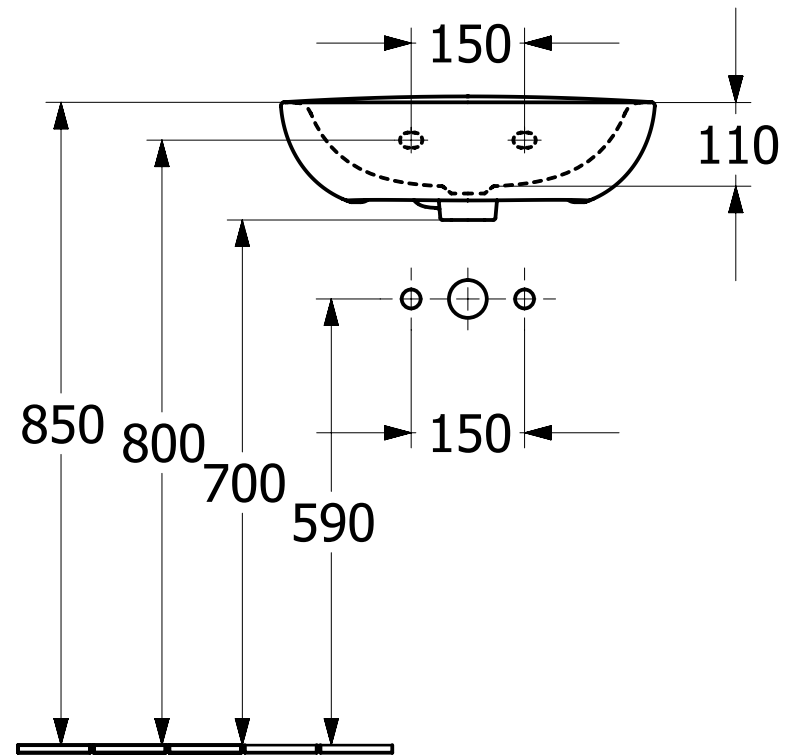
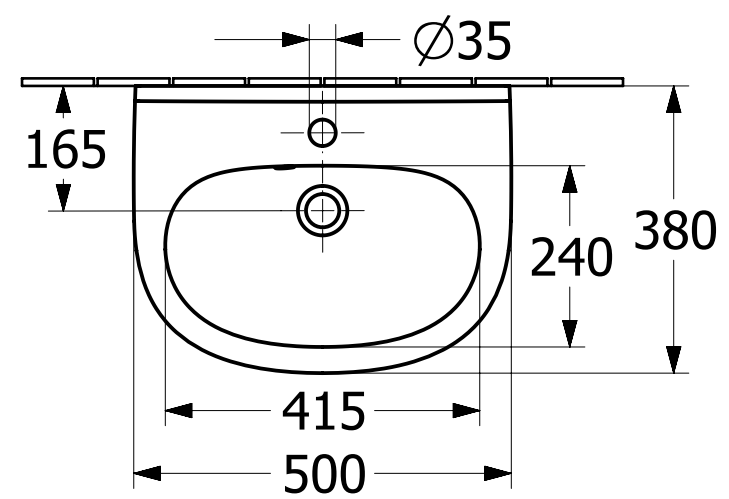


White Alpin

## TECHNICAL DRAWINGS

43405001





# 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  
Saaruferstraße  
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

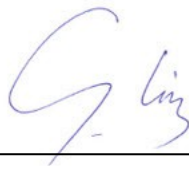
| Wesentliche Merkmale            | Leistung  | Harmonisierte Norm |
|---------------------------------|-----------|--------------------|
| statische Belastbarkeit (LR)    | bestanden | EN 14688:2006      |
| Reinigbarkeit (CA)              | bestanden | EN 14688:2006      |
| Dauerhaftigkeit (DA)  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

Unterzeichnet für den Hersteller und im Namen des Herstellers von:

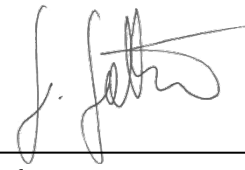
Mettlach, 18.1.2024

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,  
polozápusťné 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

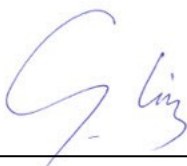
| Základní vlastnosti     | Funkční vlastnosti | Harmonizovaná norma |
|-------------------------|--------------------|---------------------|
| Zatížitelnost (LR)      | Vyhovuje           | EN 14688:2006       |
| Čistitelnost (CA)       | Vyhovuje           | EN 14688:2006       |
| Životnost (DA)          | 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) č. 305/2011 vydává na výhradní odpovědnost výrobce uvedeného výše.

Podepsáno za výrobce a jeho jménem:

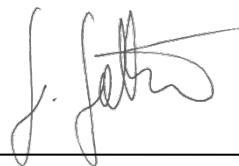
Mettlach, 18.1.2024

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  
Saarferstraße  
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, 18.1.2024

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

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Saarferstraße  
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

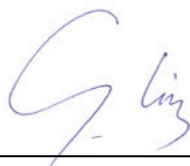
| Key features         | Performance | Harmonized standard |
|----------------------|-------------|---------------------|
| Load resistance (LR) | passed      | EN 14688:2006       |
| Cleanability (CA)    | passed      | EN 14688:2006       |
| Durability (DA)      | passed      | EN 14688:2006    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

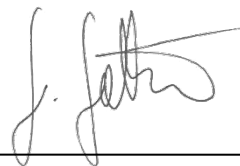
Mettlach, 18.1.2024

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

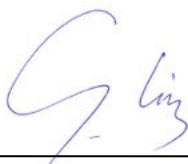
| caractéristique essentielle    | Performance         | Norme harmonisée |
|--------------------------------|---------------------|------------------|
| Résistance (LR)                | exigance satisfaite | EN 14688:2006    |
| Nettoyabilité (CA)             | exigance satisfaite | EN 14688:2006    |
| 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:

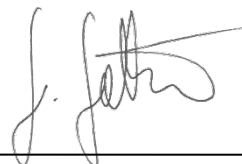
Mettlach, 18.1.2024

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

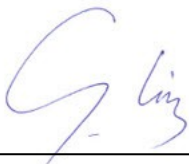
| Döntő jellemzők            | Teljesítmény | Harmonizált szabvány |
|----------------------------|--------------|----------------------|
| Terhelhetőség (LR)         | megfelelt    | EN 14688:2006        |
| Tisztíthatóság (CA)        | megfelelt    | EN 14688:2006        |
| Élettartam (DA)       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

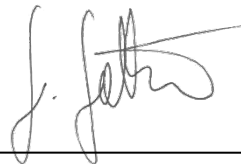
Mettlach, 18.1.2024

Hely és dátum



Aláírás

Georg Lörz  
A menedzsment 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

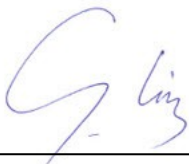
| caratteristica elencata          | Prestazione | Norma armonizzata |
|----------------------------------|-------------|-------------------|
| Livello di rumore (LR)           | superata    | EN 14688:2006     |
| Pulibilità (CA)                  | superata    | EN 14688:2006     |
| Durata utile (DA)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

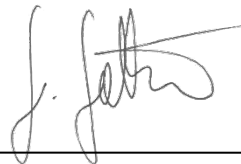
Mettlach, 18.1.2024

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

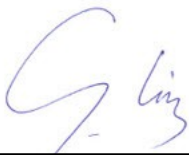
| essentieel kenmerk      | prestatie      | Geharmoniseerde norm |
|-------------------------|----------------|----------------------|
| Belastbaarheid (LR)     | test doorstaan | EN 14688:2006        |
| Schoonmaakgemak (CA)    | test doorstaan | EN 14688:2006        |
| Levensduur (DA)         | test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

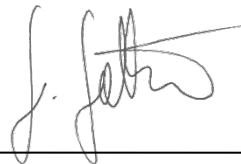
Mettlach, 18.1.2024

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, 18.1.2024

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, 18.1.2024

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  
Saarferstraße  
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, 18.1.2024

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. Деклариран експлоатационни показатели

Нотифициран орган/органи - неприложимо

| Съществени характеристики               | Показател | Хармонизиран стандарт |
|-----------------------------------------|-----------|-----------------------|
| Статична товароносимост (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, 18.1.2024

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

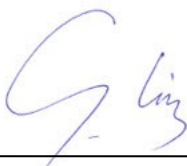
| væsentlige egenskaber           | Ydeevne | Harmoniseret standard |
|---------------------------------|---------|-----------------------|
| Statisk modstandskraft (LR)     | bestået | EN 14688:2006         |
| Rengøring (CA)                  | bestået | EN 14688:2006         |
| Belastningsmodstand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

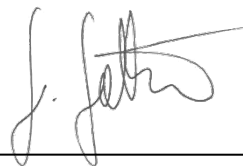
Mettlach, 18.1.2024

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, 18.1.2024

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  
Saarferstraße  
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         |
| Τιμή απορροής της υπερχείλισης (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, 18.1.2024

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 tunnistus

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. Suoritusason pysyvyyden arvioinnissa ja varmentamisessa käytetty järjestelmä/käytetyt järjestelmät:

Suoritusastodistus annetaan järjestelmän 4 mukaisesti.

## 6. Yhdenmukaistettu standardi & 7. Ilmoitettu suoritusaso / ilmoitetut suoritusastot

Ilmoitettu laitos/ilmoitetut laitokset: - ei sovellettavissa

| Keskeiset ominaisuudet          | Suoritusaso | 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 suoritusaso vastaa ilmoitettua suoritusastoa / ilmoitettuja suoritusastoja. Suoritusastoilmoituksen laatimisesta on asetuksen (EU) nro 305/2011 mukaisesti yllämainittu valmistaja yksin vastuussa.

Valmistajan puolesta allekirjoittanut:

Mettlach, 18.1.2024

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, 18.1.2024

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 sąrašę)

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 piemērojams

### 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 piemērojams

| 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, 18.1.2024

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, 18.1.2024

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, 18.1.2024

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  
Saarferstraße  
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, 18.1.2024

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)  
Chiuvetă încorporată, chiuvetă încastrată, chiuvetă cu  
consolă, chiuvetă, chiuvetă 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 (declare)

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.

Semnătă pentru și în numele fabricantului de către:

Mettlach, 18.1.2024

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, 18.1.2024

Kraj in datum

Podpis

Georg Lörz  
Član uprave  
Vodja oddelka za kopalnice in wellness

Podpis

Giovanni Gattone  
Tehnični direktor/vodja proizvodnje

# PRESTANDEKLARATION

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         |
| Utlöppsvärde 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:

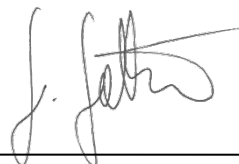
Mettlach, 18.1.2024

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 ekte.

**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, 18.1.2024

Yer ve tarih

İmza

Georg Lörz  
Yönetim kurulu üyesi  
Banyo ve Wellness bölümünün yöneticisi

İmza

Giovanni Gattone  
Teknik direktör/Üretim müdürü

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 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 |
| 4104CH           | VENTICELLO        | EN 14688:2006 CL00 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  |

| Model-No. | Collection | CE Marking                      |
|-----------|------------|---------------------------------|
| 4111DG    | VENTICELLO | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 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 |
| 41156R    | SUBWAY 2.0 | EN 14688:2006 CL00 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 |

| Model-No. | Collection   | CE Marking                      |
|-----------|--------------|---------------------------------|
| 412467    | VENTICELLO   | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 4124G6    | VENTICELLO   | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 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 |
| 412661    | ARCHITECTURA | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 412760    | ARCHITECTURA | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 412761    | ARCHITECTURA | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 413355    | 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 |
| 4139DK    | FINION       | 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  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 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 |
| 4153A2           | LEGATO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4153C4           | LEGATO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 415680           | AVENTO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 415681           | AVENTO            | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4156A1           | AVENTO            | EN 14688:2006 CL00 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 |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 416056           | O.NOVO            | EN 14688:2006 CL00 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 |
| 4162U5           | O.NOVO            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 416480           | FINION            | 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  |
| 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  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 416540           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 416660           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 416661           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 416760           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 416761           | 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  |
| 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  |

| Model-No. | Collection   | CE Marking                      |
|-----------|--------------|---------------------------------|
| 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  |
| 417540    | ARCHITECTURA | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 417660    | ARCHITECTURA | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 417661    | ARCHITECTURA | EN 14688:2006 CL00 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  |
| 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 |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 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  |
| 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  |

| Model-No. | Collection    | CE Marking                      |
|-----------|---------------|---------------------------------|
| 4323UM    | MEMENTO 2.0   | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 433445    | COLLARO       | EN 14688:2006 CL 15 OF-CA-LR-DA |
| 433446    | COLLARO       | EN 14688:2006 CL00 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 |
| 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  |
| 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 |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4342R5           | O.NOVO SQUARE     | 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  |
| 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 |

| Model-No. | Collection   | CE Marking                      |
|-----------|--------------|---------------------------------|
| 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  |
| 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  |
| 438848    | ARTIS        | EN 14688:2006 CL00 OF-CA-LR-DA  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 438932           | ARTIS             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 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  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 4A07U5           | MEMENTO 2.0       | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 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  |
| 4A09A2           | ANTHEUS           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A09A5           | ANTHEUS           | EN 14688:2006 CL 25 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  |
| 4A1751           | COLLARO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 4A1753           | 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  |

| Model-No. | Collection  | CE Marking                      |
|-----------|-------------|---------------------------------|
| 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  |
| 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 |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 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 |
| 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 |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 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 |
| 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 |

| Model-No. | Collection | CE Marking                      |
|-----------|------------|---------------------------------|
| 4A23CG    | AVENTO     | EN 14688:2006 CL00 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  |
| 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  |

| Model-No. | Collection | CE Marking                      |
|-----------|------------|---------------------------------|
| 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 |
| 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  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 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 |
| 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 |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 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 |
| 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  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 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 |
| 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 |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 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  |
| 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 |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 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  |
| 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  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 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 |
| 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 |

| <b>Model-No.</b> | <b>Collection</b>     | <b>CE Marking</b>               |
|------------------|-----------------------|---------------------------------|
| 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  |
| 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 |
| 4A88F4           | V&B EXCLUSIVE<br>MAIN | 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 |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 513350           | MEMENTO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 513353           | MEMENTO           | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 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 |
| 51338L           | MEMENTO           | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 5133A4           | 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 |
| 514401           | LOOP AND FRIENDS  | EN 14688:2006 CL00 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  |
| 514910           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 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  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 515110           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 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  |
| 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 |
| 516066           | O.NOVO            | EN 14688:2006 CL00 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 |
| 517860           | VICARE            | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 517865           | VICARE            | 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  |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 519511           | METRIC ART        | 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 |
| 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 |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 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  |
| 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  |
| 611610           | ARCHITECTURA      | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 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 |

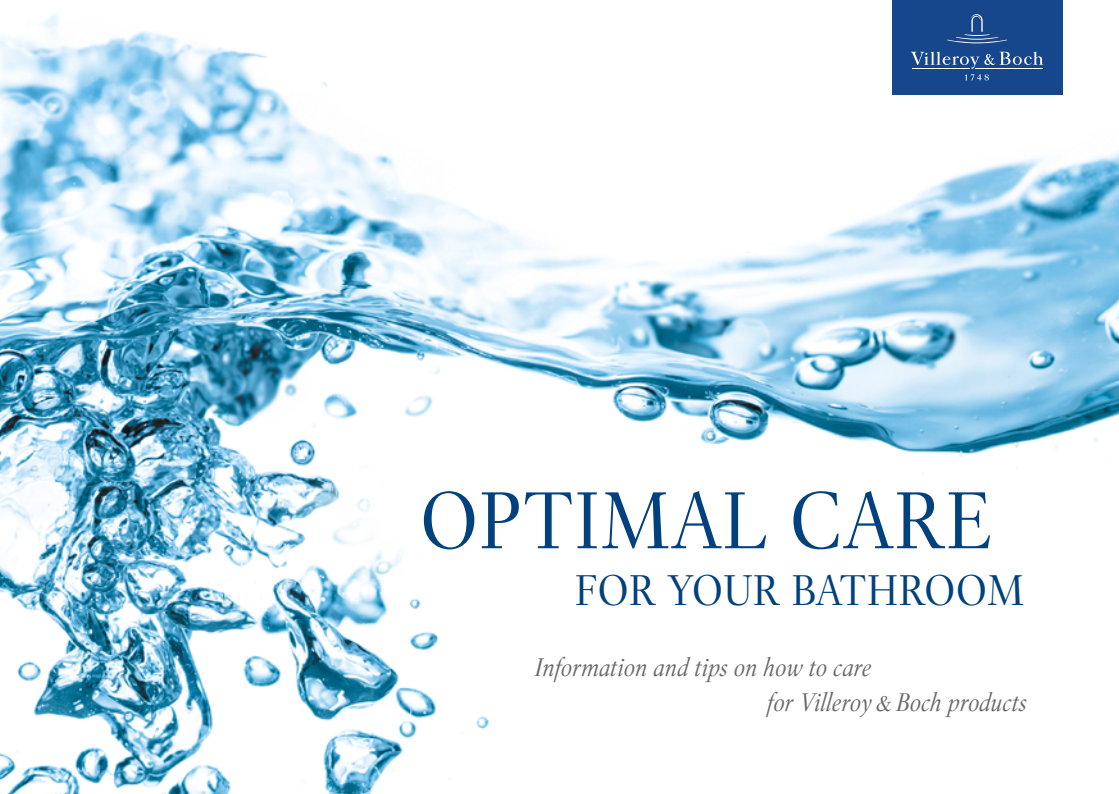
| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 6140U0           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 6140U1           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 614400           | EVANA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 6144U0           | EVANA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 614500           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 614510           | 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 |
| 6145U0           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 6145U1           | 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 |
| 6147U1           | EVANA             | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 615510           | LOOP AND FRIENDS  | 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 |
| 6155U0           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 6155U1           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 616110           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |

| Model-No. | Collection       | CE Marking                      |
|-----------|------------------|---------------------------------|
| 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 |
| 616121    | LOOP AND FRIENDS | EN 14688:2006 CL00 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  |
| 6161U1    | LOOP AND FRIENDS | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 6161U2    | LOOP AND FRIENDS | EN 14688:2006 CL 25 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 |
| 616301    | LOOP AND FRIENDS | EN 14688:2006 CL00 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  |
| 6163U0    | LOOP AND FRIENDS | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 6163U1    | LOOP AND FRIENDS | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 6163U2    | LOOP AND FRIENDS | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 618028    | LOOP AND FRIENDS | EN 14688:2006 CL 25 OF-CA-LR-DA |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 618033           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 618038           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 OF-CA-LR-DA |
| 6180U1           | LOOP AND FRIENDS  | EN 14688:2006 CL 25 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  |
| 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 |

| <b>Model-No.</b> | <b>Collection</b> | <b>CE Marking</b>               |
|------------------|-------------------|---------------------------------|
| 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 |
| 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 |
| 7175A1           | SUBWAY 2.0        | EN 14688:2006 CL00 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 |

| <b>Model-No.</b> | <b>Collection</b>      | <b>CE Marking</b>               |
|------------------|------------------------|---------------------------------|
| 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 |
| 7176D3           | SUBWAY 2.0             | EN 14688:2006 CL00 OF-CA-LR-DA  |
| 7176U0           | SUBWAY                 | 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 |
| 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 |



# OPTIMAL CARE FOR YOUR BATHROOM

*Information and tips on how to care  
for Villeroy & Boch products*



# TREAT QUALITY WITH CARE

A clean and well-maintained bathroom is a pleasure to behold. To keep everything looking like new for as long as possible, appropriate care is required.

You can find lots of information here to help you look after different surfaces, furniture, taps and fittings. As well as a few tips from our employees' extensive practical experience and our latest research findings.

We wish you many years of pleasure with your Villeroy&Boch products.

| CERAMIC          |       | WELLNESS |       | FURNITURE, TAPS&FITTINGS        |
|------------------|-------|----------|-------|---------------------------------|
| General ceramics | 4-5   | Acrylic  | 14-15 | Wooden bathroom furniture 18-21 |
| CeramicPlus      | 6-9   | Quaryl®  | 16-17 | Taps&fittings 22-23             |
| TitanCeram       | 10-11 |          |       |                                 |
| AntiBac          | 12-13 |          |       |                                 |

# CERAMIC

## The modern classic

Villeroy&Boch ceramics stand for high-quality, easy-to-clean products with excellent hygiene properties. The specially developed glaze is an important feature, ensuring a highly resistant surface, perfect impermeability and maximum temperature resistance.

### **BENEFITS OF VILLEROY&BOCH CERAMICS**

Ceramics impress with outstanding hygiene properties combined with high temperature stability and excellent stain resistance. Ceramics are also resistant to both impact and scratches and have a non-slip effect. These easy to maintain surfaces are available in a variety of modern colours and décors.

### **CLEANING AND CARE**

Villeroy&Boch ceramic sanitaryware has a smooth, dense and virtually scratch-proof surface that is resistant to all common household acids and alkalis. Clean water and a damp cloth are often all you need for everyday care. Water marks, residual grease or soap can be removed easily using a bathroom cleaner. This also allows quick and easy removal of limescale deposits.

Another option is a gentle limescale remover from a specialist retailer, which can be used according to the manufacturer's recommendations.

Particular caution is required with substances containing high amounts of fluorine, for example, rust removers or toothpastes. If they are not removed, they can lead to the formation of stains. Remove any residue immediately! For heavier contamination, we recommend a non-abrasive liquid or cream bathroom cleaner. For even more effective results, apply the product using a soft, non-scratch sponge.

## **IMPORTANT INFORMATION**

Please read the manufacturer's recommendations for use carefully. If in doubt, test the cleaning or care product on a concealed area first.

It is very important to avoid very aggressive cleaning products that could damage the ceramic surfaces, for example:

- Scouring creams or powders
- Concentrated drain cleaners
- Tap and steel cleaners
- Powder toilet cleaners

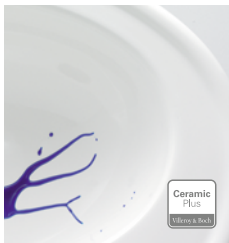
We recommend that you do not use these products at all or, in the case of drain cleaners, tap cleaners or steel cleaners, avoid direct contact with ceramic surfaces.

# CERAMICPLUS

Less cleaning – more time to enjoy life



Flow properties of liquids on a conventional ceramic surface.



Liquids flow off CeramicPlus faster: the ceramics stay cleaner.



Dirt and limescale adhere more easily to conventional ceramics.



CeramicPlus makes it very difficult for dirt to adhere. Easy cleaning, even with dried-on limescale.

## THE HYGIENIC SURFACE FINISH

Your new ceramic product looks sensational – and it is equally easy to care for. As well as choosing outstanding design and premium quality, you have also purchased a very low maintenance product: CeramicPlus is an innovative development from the Villeroy&Boch research laboratory, inspired by the latest findings from material science research.

## BENEFITS OF VILLEROY&BOCH CERAMICPLUS

Villeroy&Boch has managed to improve the properties of ceramics, using a special process to give CeramicPlus ceramic a lasting finish. Water forms droplets on contact with CeramicPlus, which then roll faster and more easily down the drain, carrying with them particles of limescale and dirt.

CeramicPlus is durable, scratch-proof and insensitive to acids and alkalis. CeramicPlus products impress with their excellent hygiene properties and wide variety of colours.

## MORE EFFICIENT CLEANING THANKS TO CERAMICPLUS

- 80% less cleaning time\*
- 90% less cleaning agent\*
- 90% less water consumption\*\*

\* for the removal of limescale in comparison to standard Villeroy&Boch ceramics, wfk - Institut für Angewandte Forschung GmbH (wfk - Institut for Applied Research), WL 7478/15 dated 30 April 2015

\*\* for the removal of slurry in comparison to standard Villeroy&Boch ceramics, wfk - Institut für Angewandte Forschung GmbH (wfk - Institut for Applied Research), WL 7478/15 dated 30 April 2015

# CERAMICPLUS

## CLEANING AND CARE

CeramicPlus is considerably easier to clean than conventional ceramics.

For everyday care of your ceramics, we recommend a soft, non-scratch sponge or cloth and clean water.

If you wish to use a cleaning product, choose a standard all-purpose cleaner. Do not use aggressive, abrasive or environmentally harmful products.

Even stubborn dirt or dried-on limescale are no cause for concern. Benefit: CeramicPlus' easy-care properties help you to ensure optimal hygiene and fresh, clean surfaces in an environmentally-friendly way without the need for aggressive detergents. A real advantage in the bathroom! Tested and confirmed by the wfk Forschungsinstitut für Reinigungstechnologie. To treat heavier soiling, we generally recommend a mild bathroom cleaner or mild all-purpose cleaner.

In the case of very stubborn dirt, simply leave the bathroom cleaner or limescale remover to act overnight. Gel or foam cleaners are ideal, as they also adhere well to sloping surfaces. Or: simply place a cloth soaked in cleaning agent over the stain.

## IMPORTANT INFORMATION

CeramicPlus is resistant to all common household acids and alkalis (including cosmetic products and medicines containing solvents, alcohol or acetone).

Like all ceramic surfaces, CeramicPlus will be damaged by repeated use of: scouring creams or powders, concentrated drain cleaners, tap and steel cleaners or bleach products containing chlorine.

**TIP:** Dampen microfibre cloths slightly before use and rinse them out regularly.



# TITANCERAM

## Ceramics from master craftsmen



TitanCeram is an innovative Villeroy&Boch material that incorporates all the experience we have gained in more than 265 years of ceramic manufacture. For the first time, the pioneering TitanCeram material permits the creation of products with uniquely precise designs, extremely thin walls and sharply defined edges.

### **BENEFITS OF VILLEROY&BOCH TITANCERAM**

TitanCeram is easy to clean and particularly resistant to knocks, impact and scratches, heat and cold.

### **CLEANING AND CARE**

TitanCeram can be cleaned with very little time and effort, just like normal ceramics. Clean water and a damp cloth are all you need for everyday care.



with **Antibac**

without **Antibac**

# ANTIBAC

## Lasting protection against bacteria



This innovative surface technology provides a significant improvement in hygiene properties. AntiBac reduces bacterial growth by more than 99.9%, offering long-lasting protection and a significant reduction in the use of chemical cleaning products. Very practical: the antibacterial effect is integrated directly in the glaze of the bathroom ceramics and toilet seats.

### **BENEFITS OF VILLEROY&BOCH ANTIBAC**

AntiBac provides optimal and lasting protection as the silver ions integrated in the glaze maintain the antibacterial effect throughout the product's entire lifetime. Effective inhibition of bacterial growth by over 99.9% has been confirmed by the respected independent BOKEN Quality Evaluation Institute, the BAM (Bundesanstalt für Materialprüfung) and the IZORE (Centrum Infectieziekten Friesland, NL). AntiBac has been dermatologically tested and is harmless for the environment and health.

### **CLEANING AND CARE**

AntiBac can be cared for in the same way as normal ceramics. Clean water and a damp cloth are all you need for everyday care.



# ACRYLIC

## 45 years of expertise

Villeroy & Boch has been producing high-quality acrylic products since 1969, underpinned by more than 265 years of innovative strength and design expertise combined with stringent quality standards and a diverse selection. Acrylic stands for optimal comfort and a wide variety of designs.

### **BENEFITS OF VILLEROY&BOCH ACRYLIC**

Villeroy & Boch's high-quality sanitary acrylic is colour-fast and offers impressively durable quality. Acrylic has an insulating effect, its smooth surfaces are easy to clean and they retain their shine for a long time. VILBOgrip gives the surfaces a very non-slip effect.

### **CLEANING AND CARE**

Acrylic surfaces are very easy to clean thanks to their smooth, non-porous finish. All that is needed to maintain their shine is regular care using standard domestic non-scratch liquid cleaning products.

Vinegar or standard limescale cleaners can be used to remove limescale marks easily.



# QUARYL®

## Nature perfected



Available exclusively from Villeroy&Boch, Quaryl® combines the best properties of quartz with the variability of acrylic resin. It lends itself to new shapes, radii and edges to meet the most demanding design requirements and its smooth non-porous, surface is particularly hygienic, pleasant to the touch and easy to care for.

### **BENEFITS OF VILLEROY&BOCH QUARYL®**

Villeroy & Boch's Quaryl® allows impressively precise radii and edges, and is very stable and rigid. This solid-colour material is resistant to knocks, impact, scratches and UV. The smooth, non-porous, solid surfaces make it very difficult for dirt to adhere. They are easy to clean and retain their shine even after many years of use. Its good thermal insulation makes Quaryl® feel pleasantly warm to the touch. It also offers unparalleled non-slip properties (tested by the TÜV-LGA) and the solid material's sound-absorbing effect provides enhanced comfort.

### **CLEANING AND CARE**

Quaryl® surfaces are very easy to clean thanks to their smooth, non-porous finish. All that is needed to maintain their shine is regular care using standard domestic non-scratch liquid cleaning products.

Vinegar or standard limescale cleaners can be used to remove limescale marks easily.



# BATHROOM FURNITURE

## Beauty and practicality combined

The surfaces of Villeroy&Boch bathroom furniture consist of materials such as sealed, varnished wood, hard-wearing laminates or direct coatings, films, paint or veneers. Real wood and real wood veneers are natural products, Variations in colour, structure, grain or small knots and inclusions are not quality flaws, rather evidence of the material's natural composition.

### CLEANING AND CARE

- Wipe **bathroom furniture** using a soft clean cloth, dampened with lukewarm water and a gentle household cleaner (e.g. diluted washing-up liquid), applying only very gentle pressure.
- Use a chamois dampened with lukewarm water to wipe **mirrored surfaces**. Wipe the edges of mirrors dry.
- Wipe **leather and synthetic leather** using a microfibre cloth dampened with lukewarm water.
- Wipe **metal surfaces** using a soft cloth dampened with lukewarm water and a gentle household cleaner (e.g. diluted washing-up liquid).
- Use a microfibre cloth and a non-abrasive stainless steel cleaner to clean **stainless steel components**. Spray the cleaner onto the cloth and then wipe the components.
- **Natural stone tiles** have been impregnated and can be cleaned in the same way as furniture. Please refer to the separate instructions including information for marble tiles, too.

## BATHROOM FURNITURE

- **Artificial stone tiles** can be buffed up using polish (e.g. car polish).
- Clean **flocking** using a soft brush and household cleaner.
- **Acrylic surfaces** can be buffed up using alcohol-free polishes (e.g. car polish). However, solvents should not contain methylbenzene or acetone or be based on a window cleaning product.
- Always switch **electrical items** off before cleaning them with a dry cloth.

## IMPORTANT INFORMATION

- Furniture surfaces should not remain covered by pools of water or exposed to moisture for prolonged periods. Wipe the surfaces using a dry cloth.
- All surfaces have limited UV resistance. Constant exposure to UV radiation may result in discolouration.
- Avoid contact with abrasive, pointed or sharp objects.
- Remove chemicals such as hair dyes, descaling agents, nail polish remover, perfumes, etc. from furniture surfaces immediately.
- \* Do not use any abrasive or acidic cleaners or cleaning products containing solvents or oils! Always wipe dry!
- If you are using a cleaning product, check the label to make sure it is suitable for the material you intend to clean. Test the product on an inconspicuous area before using it for the first time.

- After each use, we recommend that you rinse off any soap marks and dry the surface carefully using a soft, clean cloth. This will help to preserve the surface of your Villeroy&Boch product and prevent water marks.
- Any areas of damage on painted, powdered or veneered surfaces or furniture parts covered with laminate must be sealed as quickly as possible to prevent any further damage.

**WARNING!** Efficient ventilation and extraction in the bathroom are essential to maintain your furniture's quality and appearance.

# TAPS & FITTINGS

## Enhanced aesthetics

Elegantly flowing, classically simple or puristic – Villeroy & Boch's stylish taps and fittings create a special atmosphere in your bathroom. And appropriate care will maintain this effect for a long time.



La Fleur



L'Aura



Just



Cult

## CLEANING AND CARE

- **Regular cleaning** of taps and fittings is important to prevent any build-up of limescale.
- Make sure that the **cleaning products** you use are suitable for the application in question.
- Never leave **cleaning products** to work for longer than necessary.
- Use a soft cloth to wipe off **drops of water** after each use.
- Never spray **cleaning solution** directly onto taps or fittings. Spray it onto the cleaning cloth or sponge instead.
- Remove any **remnants of toiletries** such as shampoo, shower gel or liquid soap quickly to avoid any damage.
- A thin protective film should be applied regularly to **varnished and galvanised surfaces**. We recommend using a special preserving agent designed specifically for varnished or galvanised surfaces.

## IMPORTANT INFORMATION

Do not use any products containing hydrochloric acid, formic acid or acetic acid as these can lead to damage. The same applies to chlorine-based bleach cleaning products.

Never mix cleaning products.

Do not use any abrasive products or tools (scouring cream, microfibre cloths).

Cleaning products containing phosphoric acid are recommended only to a limited extent.

VILLEROY & BOCH

**GERMANY**

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