

## YDEEVNEDEKLARATION

DoP No 14688

1. Varetypens unikke identifikationskode:

**Se bilag for produktnummer**

Type-, parti- eller serienummer eller en anden form for angivelse, ved hjælp af hvilken byggevaren kan identificeres:

**WB:** Håndvask(e) i sanitetsporcelæn  
**DWB:** Dobbelt(e) håndvask(e) i sanitetsporcelæn  
**PWB:** Stående håndvask(e) i sanitetsporcelæn  
**CWB:** Hjørnehåndvask(e) i sanitetsporcelæn  
**WBH:** Håndvask i sanitetssporcelæn  
**WBB:** Bowle(er) i sanitetsporcelæn  
**WBI:** Håndvask(e) til indbygning i sanitetsporcelæn  
**WBD:** Håndvask(e) til indlægning i sanitetsporcelæn  
**WBC:** Håndvask(e) til underbygning i sanitetsporcelæn  
**WBS:** Halvindbygget håndvask(e) i sanitetsporcelæn

2. Byggevarens tilsigtede anvendelse eller anvendelser i overensstemmelse med den gældende harmoniserede tekniske specifikation som påtænkt af fabrikanten:

**Personlig hygiejne (PH)**

3. Fabrikantens navn, registrerede firmabetegnelse eller registrerede varemærke og kontaktadresse som krævet i henhold til artikel 11, stk. 5:

**LAUFEN Bathrooms AG**  
**Wahlenstrasse 46**  
**CH - 4242 Laufen, Switzerland**  
**Tel: +41 61 765 71 11 / e-mail: [info@laufen.ch](mailto:info@laufen.ch) / website: [www.laufen.com](http://www.laufen.com)**

4. I givet fald navn og kontaktadresse på den bemyndigede repræsentant, hvis mandat omfatter opgaverne i artikel 12, stk. 2:

**Ikke relevant**

5. Systemet eller systemerne til vurdering og kontrol af konstanten af byggevarens ydeevne, jf. bilag V:

**System 4**

6. Harmoniseret standard:

**EN 14688: 2006**

7. Deklareret ydeevne

| Væsentlige egenskaber        | Ydelse  |
|------------------------------|---------|
| Statisk belastning (LR)      | Opfyldt |
| Rengøringsvenlighed (CA)     | Opfyldt |
| Værdi for overløbsafløb (OF) | Opfyldt |
| Holdbarhed (DA)              | Opfyldt |

**Den erklærede ydeevne er anført i betegnelseskoden, og de væsentlige egenskaber er anført i bilaget**

8. Relevant teknisk dokumentation og/eller specifik teknisk dokumentation:

**Ikke relevant**

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.

Signed for and on behalf of the manufacturer



Joan Pedro Santos  
Manufacturing Director

## YDEEVNEDEKLARATION

DoP no 14688

## BÆREDYGTIGHEDSVURDERING

| PROduktnr. |  | Name | PROdukttype | PROdukttype | Betegnelseskode | Væsentlige egenskaber | Betegnelseskode |
|------------|--|------|-------------|-------------|-----------------|-----------------------|-----------------|
|------------|--|------|-------------|-------------|-----------------|-----------------------|-----------------|

P = Pack  
G = Ground  
T = Texture

Signed for and on behalf of the manufacturer



Joan Pedro Santos  
Manufacturing Director

## YDEEVNEDEKLARATION

DoP no 14688

## BÆREDYGTIGHEDSVU RDERING

| PROduktnr. |            | Name                | PROdukttype     | PROdukt<br>type | Betegnelseskode  | Væsentlige egenskaber | Betegnelseskode |
|------------|------------|---------------------|-----------------|-----------------|------------------|-----------------------|-----------------|
| H812161    |            | AROLLA              | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812162    |            | AROLLA              | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815150    |            | AROLLA              | WBH             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815160    |            | AROLLA              | WBH             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815065    |            | AROLLA              | WBH             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814166    |            | AROLLA              | DWB             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814168    |            | AROLLA              | WBC             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812713    |            | BASAL               | WBC             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812716    |            | BASAL               | WBC             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814714    |            | BASAL               | DWB             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811162    |            | BELLINO             | WBI             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811220    |            | BIJOU               | WBI             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811230    |            | BIJOU               | WBI             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811231    |            | BIJOU               | WBI             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811232    |            | BIJOU               | WBI             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811233    |            | BIJOU               | WBI             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811240    |            | BIJOU               | WBI             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811243    |            | BIJOU               | WBI             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811244    |            | BIJOU               | WBI             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811191    |            | BIROVA              | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811193    |            | BIROVA              | WBI             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811199    | G: H811191 | BIROVA              | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811811    |            | CARA                | WBH             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811132    |            | CARINA              | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H857600    |            | COLLEGE             | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813193    |            | CRISTAL             | WBI             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813618    |            | DEEP                | WB              | Ceramic         | EN 14688 - CL 25 | CA - OF - DA          | EN 16578 - S7   |
| H811880    |            | DENTAL              | WBI             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811781    |            | FIORA               | WBI             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811783    |            | FIORA               | WBI             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811788    | G: H811780 | FIORA               | WBI             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811789    | G: H811782 | FIORA               | WBI             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813064    |            | FIORA               | WBC             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813138    |            | FIORA               | DWB             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815031    |            | FLORAKIDS           | WBH             | Ceramic         | EN 14688 - CL 20 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810175    |            | GALLERY             | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811479    |            | GALLERY             | WBC             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811902    |            | IL BAGNO ALESSI dOt | PWB             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811971    |            | IL BAGNO ALESSI ONE | PWB             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811972    |            | IL BAGNO ALESSI ONE | PWB             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818972    |            | IL BAGNO ALESSI ONE | WBB             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818974    |            | IL BAGNO ALESSI ONE | WBB             | Ceramic         | EN 14688 - CL 00 | CA - DA               | EN 16578 - S7   |
| H818975    |            | IL BAGNO ALESSI ONE | WBB             | Ceramic         | EN 14688 - CL 00 | CA - DA               | EN 16578 - S7   |
| H818976    |            | IL BAGNO ALESSI ONE | WBB             | Ceramic         | EN 14688 - CL 25 | CA - OF - DA          | EN 16578 - S7   |
| H818977    |            | IL BAGNO ALESSI ONE | WBB             | Ceramic         | EN 14688 - CL 00 | CA - DA               | EN 16578 - S7   |
| H818978    |            | IL BAGNO ALESSI ONE | WBB             | Ceramic         | EN 14688 - CL 25 | CA - OF - DA          | EN 16578 - S7   |
| H813971    |            | IL BAGNO ALESSI ONE | WBS             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813972    |            | IL BAGNO ALESSI ONE | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811973    |            | IL BAGNO ALESSI ONE | WBB             | Ceramic         | EN 14688 - CL 00 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814971    |            | IL BAGNO ALESSI ONE | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814973    |            | IL BAGNO ALESSI ONE | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814974    |            | IL BAGNO ALESSI ONE | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814975    |            | IL BAGNO ALESSI ONE | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814976    |            | IL BAGNO ALESSI ONE | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810972    |            | IL BAGNO ALESSI ONE | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815970    |            | IL BAGNO ALESSI ONE | CWB             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815970    |            | IL BAGNO ALESSI ONE | WBH 109 version | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818971    |            | IL BAGNO ALESSI ONE | WBB 109 version | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818971    |            | IL BAGNO ALESSI ONE | WBB             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818973    |            | IL BAGNO ALESSI ONE | WBB             | Ceramic         | EN 14688 - CL 00 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811391    |            | INDOVA              | WBD             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811392    |            | INDOVA              | WBD             | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810302    | G: H816302 | INO                 | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812300    |            | INO                 | WBB Version 109 | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812300    |            | INO                 | WBB Version 112 | Ceramic         | EN 14688 - CL 00 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812302    |            | INO                 | WBB Version 109 | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812302    |            | INO                 | WBB Version 112 | Ceramic         | EN 14688 - CL 00 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813301    |            | INO                 | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813302    |            | INO                 | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815301    | G: H816300 | INO                 | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817301    |            | INO                 | WBB             | Ceramic         | EN 14688 - CL 00 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817302    |            | INO                 | WBB             | Ceramic         | EN 14688 - CL 00 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810332    | G: H816332 | Kartell • Laufen    | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810333    | G: H816333 | Kartell • Laufen    | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810334    |            | Kartell • Laufen    | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810335    |            | Kartell • Laufen    | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810338    |            | Kartell • Laufen    | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810339    |            | Kartell • Laufen    | WB              | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811331    |            | Kartell • Laufen    | PWB             | Ceramic         | EN 14688 - CL 00 | CA - LR - OF - DA     | EN 16578 - S7   |

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Signed for and on behalf of the manufacturer



## YDEEVNEDEKLARATION

DoP no 14688

## BÆREDYGTIGHEDSVU RDERING

| PROduktnr. |            | Name             | PROdukttype | PROdukt<br>type | Betegnelseskode  | Væsentlige egenskaber | Betegnelseskode |
|------------|------------|------------------|-------------|-----------------|------------------|-----------------------|-----------------|
| H812331    |            | Kartell • Laufen | WBB         | Ceramic         | EN 14688 - CL 00 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812332    |            | Kartell • Laufen | WBB         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812333    |            | Kartell • Laufen | WBB         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813332    |            | Kartell • Laufen | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813333    |            | Kartell • Laufen | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815331    |            | Kartell • Laufen | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815334    |            | Kartell • Laufen | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815335    |            | Kartell • Laufen | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817331    | P: H860331 | Kartell • Laufen | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817333    | P: H860333 | Kartell • Laufen | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817335    | P: H860335 | Kartell • Laufen | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817337    | P: H860337 | Kartell • Laufen | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810150    |            | KOMPAS           | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810151    |            | KOMPAS           | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810152    |            | KOMPAS           | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810113    | G: H816113 | MEDA             | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811951    | P: H860953 | LAUFEN PRO       | WBH         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811952    | P: H860952 | LAUFEN PRO       | WBH         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811962    |            | LAUFEN PRO       | WBI         | Ceramic         | EN 14688 - CL 25 | CA - OF - DA          | EN 16578 - S7   |
| H816958    |            | LAUFEN PRO       | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817963    | P: H860961 | LAUFEN PRO       | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817965    | P: H860963 | LAUFEN PRO       | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817967    | P: H860965 | LAUFEN PRO       | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817969    | P: H860967 | LAUFEN PRO       | WBC         | Ceramic         | EN 14688 - CL 26 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818951    | G: H817951 | LAUFEN PRO       | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818952    | G: H817952 | LAUFEN PRO       | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818953    | G: H817953 | LAUFEN PRO       | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |

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Signed for and on behalf of the manufacturer



## YDEEVNEDEKLARATION

DoP no 14688

## BÆREDYGTIGHEDSVURDERING

| PROduktnr. |            | Name               | PROdukttype     | PROdukttype | Betegnelseskode  | Væsentlige egenskaber | Betegnelseskode |
|------------|------------|--------------------|-----------------|-------------|------------------|-----------------------|-----------------|
| H818961    | G: H818962 | LAUFEN PRO         | WBI             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810951    |            | LAUFEN PRO         | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810952    |            | LAUFEN PRO         | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810953    |            | LAUFEN PRO         | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812951    |            | LAUFEN PRO         | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812961    |            | LAUFEN PRO         | WBB             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812962    |            | LAUFEN PRO         | WBB             | Ceramic     | EN 14688 - CL 25 | CA - OF - DA          | EN 16578 - S7   |
| H812964    |            | LAUFEN PRO         | WB              | Ceramic     | EN 14688 - CL 25 | CA - OF - DA          | EN 16578 - S7   |
| H813951    |            | LAUFEN PRO         | WBD             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813956    | G: H812956 | LAUFEN PRO         | WBC             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813958    | G: H812958 | LAUFEN PRO         | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813961    |            | LAUFEN PRO         | WBC             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814951    |            | LAUFEN PRO         | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814952    |            | LAUFEN PRO         | DWB             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814967    | G: H813967 | LAUFEN PRO         | DWB             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815950    |            | LAUFEN PRO         | WBH             | Ceramic     | EN 14688 - CL 20 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815952    |            | LAUFEN PRO         | WBH             | Ceramic     | EN 14688 - CL 20 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815953    |            | LAUFEN PRO         | WBH             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H816955    |            | LAUFEN PRO         | WBH             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H816956    |            | LAUFEN PRO         | CWB             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818961    | G: H818962 | LAUFEN PRO         | WBB 104 version | Ceramic     | EN 14688 - CL 00 | CA - OF - DA          | EN 16578 - S7   |
| H811950    |            | LAUFEN PRO liberty | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811953    |            | LAUFEN PRO liberty | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811478    |            | LAUFEN PRO liberty | WBC             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811478    |            | LAUFEN PRO liberty | WB              | Ceramic     | EN 14688 - CL 00 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810962    | G: H816962 | LAUFEN PRO S       | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810963    | G: H816963 | LAUFEN PRO S       | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810964    | G: H816964 | LAUFEN PRO S       | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810965    |            | LAUFEN PRO S       | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810967    | G: H816967 | LAUFEN PRO S       | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811960    | G: H811961 | LAUFEN PRO S       | WBI             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811963    | G: H811968 | LAUFEN PRO S       | WBI             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811965    | G: H811969 | LAUFEN PRO S       | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812952    |            | LAUFEN PRO S       | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812953    |            | LAUFEN PRO S       | WBC             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812965    |            | LAUFEN PRO S       | WBB             | Ceramic     | EN 14688 - CL 00 | CA - DA               | EN 16578 - S7   |
| H813965    | G: H816965 | LAUFEN PRO S       | WBC             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813966    | G: H816966 | LAUFEN PRO S       | WBD             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814965    |            | LAUFEN PRO S       | WBC             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814966    |            | LAUFEN PRO S       | WBC             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814968    |            | LAUFEN PRO S       | WBC             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814969    |            | LAUFEN PRO S       | WBC             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815954    |            | LAUFEN PRO S       | WBH             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815955    |            | LAUFEN PRO S       | WBH 104 version | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815960    |            | LAUFEN PRO S       | WBH             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815961    | G: H816961 | LAUFEN PRO S       | WBH             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H816952    |            | LAUFEN PRO S       | WBH             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H816957    |            | LAUFEN PRO S       | CWB             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818958    | G: H817958 | LAUFEN PRO S       | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818959    | G: H817959 | LAUFEN PRO S       | WBI             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818963    |            | LAUFEN PRO S       | WBI             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818969    | G: H811966 | LAUFEN PRO S       | WBI             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810950    |            | LAUFEN PRO-n       | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810954    |            | LAUFEN PRO-n       | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810955    |            | LAUFEN PRO-n       | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810956    |            | LAUFEN PRO-n       | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810957    |            | LAUFEN PRO-n       | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810958    |            | LAUFEN PRO-n       | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810959    |            | LAUFEN PRO-n       | WB              | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814683    |            | Lb3                | WBC             | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813681    |            | Lb3                | WB              | Ceramic     | EN 14688 - CL 26 | CA - LR - OF - DA     | EN 16578 - S8   |
| H813682    |            | Lb3                | WB              | Ceramic     | EN 14688 - CL 27 | CA - LR - OF - DA     | EN 16578 - S9   |

P = Pack  
G = Ground  
T = Texture

Signed for and on behalf of the manufacturer



## YDEEVNEDEKLARATION

DoP no 14688

## BÆREDYGTIGHEDSVU RDERING

| PROduktnr. |            | Name             | PROdukttype | PROdukt<br>type | Betegnelseskode  | Væsentlige egenskaber | Betegnelseskode |
|------------|------------|------------------|-------------|-----------------|------------------|-----------------------|-----------------|
| H811682    |            | Lb3              | WBD         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811299    | G: H811291 | LIPSY            | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813438    | G: H813439 | LIVING BY LAUFEN | WBI         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818437    | G: H818438 | LIVING BY LAUFEN | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812430    | G: H812431 | LIVING CITY      | WBI         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815432    | G: H815433 | LIVING CITY      | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815434    |            | LIVING CITY      | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817431    | G: H817432 | LIVING CITY      | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817433    | G: H817434 | LIVING CITY      | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817436    | G: H817437 | LIVING CITY      | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817437    |            | LIVING CITY      | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818431    | G: H818433 | LIVING CITY      | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818432    | G: H818434 | LIVING CITY      | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818435    |            | LIVING CITY      | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818436    |            | LIVING CITY      | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818437    | G: H818438 | LIVING CITY      | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811431    |            | LIVING CITY      | WBB         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811430    |            | LIVING CITY      | WBB         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813431    |            | LIVING CITY      | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813432    |            | LIVING CITY      | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811432    |            | LIVING CITY      | WBB         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811433    |            | LIVING SQUARE    | WBB         | Ceramic         | EN 14688 - CL 00 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811434    |            | LIVING SQUARE    | WBB         | Ceramic         | EN 14688 - CL 00 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811435    |            | LIVING SQUARE    | WBB         | Ceramic         | EN 14688 - CL 00 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815435    |            | LIVING SQUARE    | WBH         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H816431    |            | LIVING SQUARE    | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H816432    |            | LIVING SQUARE    | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H816433    |            | LIVING SQUARE    | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H816434    |            | LIVING SQUARE    | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H816435    |            | LIVING SQUARE    | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H816436    |            | LIVING SQUARE    | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H816438    |            | LIVING SQUARE    | CWB         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817438    |            | LIVING SQUARE    | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817439    |            | LIVING SQUARE    | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810081    |            | LUA              | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810082    | G: H816082 | LUA              | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810083    | G: H816083 | LUA              | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810084    | G: H816084 | LUA              | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810087    | G: H816087 | LUA              | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810089    | G: H816089 | LUA              | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811081    |            | LUA              | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811083    |            | LUA              | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811086    |            | LUA              | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812083    |            | LUA              | WBB         | Ceramic         | EN 14688 - CL 25 | CA - OF - DA          | EN 16578 - S7   |
| H814081    |            | LUA              | DWB         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814083    | P: H860083 | LUA              | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814087    | P: H860087 | LUA              | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814088    | P: H860088 | LUA              | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815080    |            | LUA              | WBH         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815081    |            | LUA              | WBH         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815082    |            | LUA              | WBH         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817085    |            | LUA              | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817086    |            | LUA              | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813031    |            | MOBELLO-CAPELLA  | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813032    |            | MOBELLO-CAPELLA  | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815730    |            | MOBELLO-CAPELLA  | WBB         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810461    |            | MODERNA          | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810462    |            | MODERNA          | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813462    |            | MODERNA          | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814468    |            | MODERNA          | DWB         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815460    |            | MODERNA          | WBH         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810541    |            | MODERNA plus     | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810542    |            | MODERNA plus     | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810543    |            | MODERNA plus     | WB          | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813542    |            | MODERNA plus     | WBC         | Ceramic         | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |

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Signed for and on behalf of the manufacturer



## YDEEVNEDEKLARATION

DoP no 14688

## BÆREDYGTIGHEDSVU

### RDERING

| PROduktnr. |                          | Name          | PROdukttype | PROdukttype | Betegnelseskode  | Væsentlige egenskaber | Betegnelseskode |
|------------|--------------------------|---------------|-------------|-------------|------------------|-----------------------|-----------------|
| H813544    |                          | MODERNA plus  | WBI         | Ceramic     | EN 14688 - CL 00 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814541    |                          | MODERNA plus  | DWB         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815541    |                          | MODERNA plus  | WBH         | Ceramic     | EN 14688 - CL 00 | CA - LR - OF - DA     | EN 16578 - S7   |
| H816541    |                          | MODERNA plus  | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H818541    |                          | MODERNA plus  | WBI         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811543    | G: H816543               | MODERNA R     | WB          | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811545    | G: H816545               | MODERNA R     | WB          | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813545    |                          | MODERNA R     | WB          | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813546    |                          | MODERNA R     | WB          | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814542    |                          | MODERNA R     | DWB         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815543    | G: H816542               | MODERNA R     | WBH         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817541    |                          | MODERNA R     | WB          | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H817542    |                          | MODERNA R     | WB          | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815542    |                          | MODERNA R SIA | WBH         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811061    |                          | OBJECT        | WB          | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811062    |                          | OBJECT        | WB          | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811064    |                          | OBJECT        | WB          | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811065    |                          | OBJECT        | WB          | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815060    |                          | OBJECT        | WBH         | Ceramic     | EN 14688 - CL 20 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815063    |                          | OBJECT        | WBH         | Ceramic     | EN 14688 - CL 20 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815064    |                          | OBJECT        | WBH         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815065    |                          | OBJECT        | WBH         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812064    |                          | OBJECT        | WBD         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811702    |                          | PALACE        | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811704    |                          | PALACE        | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811706    |                          | PALACE        | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811708    |                          | PALACE        | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812500    |                          | PALACE        | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812702    |                          | PALACE        | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812704    |                          | PALACE        | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812706    |                          | PALACE        | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812708    |                          | PALACE        | WBB         | Ceramic     | EN 14688 - CL 00 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813706    |                          | PALACE        | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H813708    |                          | PALACE        | WBB         | Ceramic     | EN 14688 - CL 00 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814702    | P: H860702<br>P: H861702 | PALACE        | CWB         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814705    | P: H860702<br>P: H861702 | PALACE        | CWB         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814707    | P: H860707<br>P: H861707 | PALACE        | CWB         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814709    | P H860709/H861709        | PALACE        | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H816701    |                          | PALACE        | WB          | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H816702    |                          | PALACE        | WB          | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810704    |                          | PALACE        | WB          | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810708    |                          | PALACE        | WB          | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810701    |                          | PALACE        | WB          | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810702    |                          | PALACE        | WB          | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H810703    |                          | PALACE        | WB          | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812503    |                          | PALACE        | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812505    |                          | PALACE        | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812506    |                          | PALACE        | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812508    |                          | PALACE        | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812513    |                          | PALACE        | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812515    |                          | PALACE        | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812516    |                          | PALACE        | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H812518    |                          | PALACE        | WB          | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814706    |                          | PALACE        | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H814708    |                          | PALACE        | WBC         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H815701    |                          | PALACE        | WBH         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H816705    |                          | PALACE        | WB          | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H816706    |                          | PALACE        | WBB         | Ceramic     | EN 14688 - CL 00 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811803    |                          | PALOMBA       | PWB         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |
| H811804    |                          | PALOMBA       | PWB         | Ceramic     | EN 14688 - CL 25 | CA - LR - OF - DA     | EN 16578 - S7   |

P = Pack  
G = Ground  
T = Texture

Signed for and on behalf of the manufacturer

