



PROHLÁŠENÍ O VLASTNOSTECH

Jazyk CS
Překlad

A113-0001

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

1. Jedinečný identifikační kód typu výrobku
Seznam výrobků příložen.

2. Zamýšlené/zamýšlená použití:
Osobní hygiena

3. Výrobce

Villeroy & Boch AG
Saaruferstraße
66693 Mettlach
Německo

+49 (0) 68 64 / 8 10
information@villeroy-boch.com
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, 09.01.2023

Místo a datum

Podpis

Georg Lörz
Člen vedení společnosti
vedoucí divize Koupelny a wellness

Podpis

Giovanni Gattone
Technický ředitel/Head of Manufacturing

| Modelnumber | CE Marking | |
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| 411060 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 411355 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 411955 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 411956 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 411960 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 411961 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 411963 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 412080 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 412081 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 412450 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 412460 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 412462 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 412465 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 412467 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 413355 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 413848 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 415250 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 415680 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 415860 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 416156 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 416481 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 417258 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 417760 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 417841 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 417943 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 418855 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 418856 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 418860 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 418861 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 418865 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 418866 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 419055 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 419056 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 419355 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 419356 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 419861 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 432340 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 433445 | EN 14688:2006 CL 15 | OF-CA-LR-DA |

| Modelnumber | CE Marking | |
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| 433446 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 433450 | EN 14688:2006 CL 15 | OF-CA-LR-DA |
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| 434036 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 434037 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 434045 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 434046 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 434050 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 434051 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 434236 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 434237 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 434252 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 434253 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 434336 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 434337 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 434445 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 434446 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 434447 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 434448 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 437037 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 437038 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 437045 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 437046 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 437050 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 437051 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 437146 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 437336 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 437337 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 437345 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 437346 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 437350 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 437351 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 439145 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 439245 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 439250 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 439350 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 439440 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 512050 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 512253 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 513350 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 513360 | EN 14688:2006 CL 25 | OF-CA-LR-DA |

| Modelnumber | CE Marking | |
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| 513361 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 514400 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 514401 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 514800 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 514801 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 515100 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 515101 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 515110 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 515111 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 515400 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 515401 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 516055 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 516056 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 516058 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 516060 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 516061 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 516065 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 516066 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 516655 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 517560 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 517867 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 517868 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 536036 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 536037 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 536038 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 536039 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 536045 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 536046 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 536050 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 536051 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 536150 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 536151 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 536153 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 536154 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 614039 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 614045 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 614400 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 614500 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 614510 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 614520 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 614700 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 614746 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 615510 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| Modelnumber | CE Marking | |
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| 616121 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 616130 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 616131 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 616300 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 616301 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 616310 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 616320 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 616321 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 618033 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 618133 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 618138 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 711355 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 711360 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 711365 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 711961 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 711963 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 717580 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 731032 | EN 14688:2006 CL 15 | OF-CA-LR-DA |
| 731033 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 731545 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 731550 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 731737 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 731945 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 732740 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 735845 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 41041T | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 41042T | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 41043T | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 41048G | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 41048J | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 41048L | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4104AG | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4104AH | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4104AJ | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4104AK | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4104AL | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4104CG | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4104CH | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4104CJ | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4104CK | EN 14688:2006 CL 25 | OF-CA-LR-DA |

| Modelnumber | CE Marking | |
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| 4104CL | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 410669 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 411080 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4111DG | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4111DJ | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4111DL | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 411355 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 411955 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 411961 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 412081 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 41243T | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 412465 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4124G6 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 41315G | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 41333T | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4134L1 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4134L2 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4134L3 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4134R2 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4134R3 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 41376L | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 413848 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4139D2 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4139D5 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4139D8 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4139DC | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4139DG | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4139DK | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 414260 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 414261 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 414264 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 414280 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 414361 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| Modelnumber | CE Marking | |
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| 415680 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4156A2 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4156A4 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4156A5 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 415860 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 415861 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 4162U5 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4164A2 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4164A3 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4164AB | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4164C1 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4164C2 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4164C3 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4164C5 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4164CB | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 41681B | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 41681G | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 41681H | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 41681L | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 416860 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 416861 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 416864 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 41686C | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 41686G | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 41686L | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 416880 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 416881 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 416884 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 41688C | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 41688G | EN 14688:2006 CL 25 | OF-CA-LR-DA |

| Modelnumber | CE Marking | |
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| 41688L | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4168A1 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4168A2 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4168A5 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4168AB | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 417000 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 417040 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 417258 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 417841 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 417943 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 418855 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 418856 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 418861 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 418866 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 41886G | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4188KG | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 418955 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 418956 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 419056 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 419355 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 419356 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 419861 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 43003L | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 43003R | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 432340 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 43234G | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4323UM | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 433445 | EN 14688:2006 CL 15 | OF-CA-LR-DA |
| 433446 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 433450 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 433451 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 43345G | EN 14688:2006 CL 15 | OF-CA-LR-DA |
| 434036 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 434037 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 43403L | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 43403R | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 434045 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 434046 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 434050 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 434236 | EN 14688:2006 CL 25 | OF-CA-LR-DA |

| Modelnumber | CE Marking | |
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| 4342FJ | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4342FP | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4342FQ | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4342FT | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4342FU | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4342L5 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4342R5 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 434336 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 434337 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4343FL | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4343FP | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 434445 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 434446 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 434447 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 434448 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 43444L | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 434450 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 434453 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 4344FG | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4344FH | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4344FJ | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4344FK | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4344FL | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4344FM | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4344FN | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 436443 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 436444 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 43644C | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 43644L | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 437037 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 437038 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 437045 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 437046 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 437050 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 437051 | EN 14688:2006 CL00 | OF-CA-LR-DA |

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| 4370FL | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 437336 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 437337 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 437345 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 437346 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 437350 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 437351 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 43944R | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4A0750 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A0751 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A0760 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A0761 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A0813 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A09A2 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A09A5 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A1065 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A10C2 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A10C5 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A1551 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A1553 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 4A2056 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A2138 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 4A221G | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A221H | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A221K | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A221L | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A2250 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4A2253 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A225F | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A225G | EN 14688:2006 CL 25 | OF-CA-LR-DA |

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| 4A2263 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A226F | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A226G | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A226L | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A2280 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4A2283 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A228F | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A228G | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A228L | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A22A1 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A22A2 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A22A3 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 4A22A5 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A22C1 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 4A22C3 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A22C4 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4A22CF | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A22CG | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A22CH | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 4A22CL | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A23CG | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A23CK | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A2450 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4A24T8 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4A25T4 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A25T8 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4A2760 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A2845 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4A3043 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A3048 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4A3260 | EN 14688:2006 CL 25 | OF-CA-LR-DA |

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| 4A3358 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A3360 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A3361 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A3363 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A3365 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A3366 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A3368 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A336G | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A3380 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A3381 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A3383 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A338G | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A33A2 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A33A3 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A33A5 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A33C1 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A33C2 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A33C3 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A33C4 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A33C5 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4A34D2 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A34D4 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A4055 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A4056 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A4060 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A4061 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A4065 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A4066 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 4A4156 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A4157 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A4158 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A4160 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A4161 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A4162 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A4163 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A4165 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A4166 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A4167 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4A416F | EN 14688:2006 CL00 | OF-CA-LR-DA |

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| 4A41F1 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A41F2 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A41F3 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A41F4 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A41F5 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A41F6 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A41F7 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A41FA | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A41FB | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A41FC | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A41FD | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A41KF | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A41KG | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A41KJ | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A41KL | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A41MF | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A41MG | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A41MJ | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A41ML | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A4500 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A4501 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A4600 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A4601 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A4700 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A4701 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A4800 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A4801 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A4900 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A4901 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 4A5100 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A5101 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A5200 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A5201 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A5300 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4A5401 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 4A5900 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4A6100 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4A6400 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A6401 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A6500 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A6501 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A6600 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A6601 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 4A6860 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4A6862 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A6863 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A6880 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4A6883 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A7055 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4A7058 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 4A7061 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 4A7065 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A7066 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A7068 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 4A706G | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A706L | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A7080 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A7081 | EN 14688:2006 CL00 | OF-CA-LR-DA |

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| 4A70A5 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4A70D2 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A70D3 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A70D4 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A70D5 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A70F4 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A70F5 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A70F6 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A71D1 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A71D3 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A71D5 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A7240 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A7351 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A7465 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A7581 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A7583 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A76A2 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 4A76A3 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 4A77L3 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 4A77L4 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 4A9255 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 513360 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 51336J | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 51336L | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 5133A4 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 5133CJ | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 5133P6 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 513561 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 514400 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 514401 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 514551 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 514800 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 514801 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 515100 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 515101 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 515110 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 515111 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 515401 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 516056 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 516061 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 517470 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 517570 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 517867 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 517868 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 533341 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 536036 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 536037 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 536038 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 536039 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 536045 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 536046 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 536048 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 536051 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 536150 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 536151 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 536153 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 536154 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 5A2545 | EN 14688:2006 CL 25 | OF-CA-LR-DA |

| Modelnumber | CE Marking | |
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| 5A2546 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 5A2661 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 5A2761 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 5A30D4 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 5A6545 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 5A6546 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 5A6660 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 5A6661 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 5A6761 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 5A7545 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 5A7546 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 5A7660 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
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| 5A7760 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 5A7761 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 6124G1 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 614039 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 614045 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 614139 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 614400 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 614500 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 614510 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 614511 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 614520 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 614700 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 614746 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 615510 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 615511 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 615520 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 615530 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 616110 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 616111 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 616120 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 616121 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 616130 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 616131 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 616300 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 616301 | EN 14688:2006 CL00 | OF-CA-LR-DA |
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| 616321 | EN 14688:2006 CL00 | OF-CA-LR-DA |

| Modelnumber | CE Marking | |
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| 618033 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 618038 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 618133 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 618138 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 710263 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 7102A1 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 711355 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 711360 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 711365 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 711366 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 71136G | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 7113F0 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 7113F5 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 7113FA | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 7113KG | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 711961 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 711963 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 71751G | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 717580 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 71758G | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 7175A0 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 7175D0 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 7175D1 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 7176D0 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 7176D2 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 731032 | EN 14688:2006 CL 15 | OF-CA-LR-DA |
| 731034 | EN 14688:2006 CL 15 | OF-CA-LR-DA |
| 731033 | EN 14688:2006 CL00 | OF-CA-LR-DA |
| 731545 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 731550 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 73155G | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 7315F0 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 7315F5 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 731737 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 731945 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 732740 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 735845 | EN 14688:2006 CL 25 | OF-CA-LR-DA |
| 735846 | EN 14688:2006 CL00 | OF-CA-LR-DA |