

DECLARATION OF PERFORMANCE – ALDOP15

in accordance with Annex III of European Directive No. 305/2011

Wall-hanging washstands, Version 1.1 / 2017

- | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. Unique identification code of the product-type: | Enamelled washstands for wall installation. |
| 2. Type, batch or serial number or any other element allowing the identification of the construction product in accordance with Article 11 Clause 4: | Unique identification (article name and number) is possible through the sticker on the packaging. |
| 3. Intended use(s) of the construction product as foreseen by the manufacturer in accordance with the applicable, harmonised technical specification: | Washbasins – sanitary appliance predominantly foreseen for washing parts of the upper body, composed of one or more basins, each having one plug hole, equipped with or without an overflow and with or without fittings hole(s). |
| 4. Name, registered trade name or registered trade mark and contact address of the manufacturer in accordance with Article 11 Clause 5: | Alape GmbH
Am Gräbicht 1-9
38644 Goslar
Germany |
| 5. If applicable, name and contact address of authorised representative entrusted with the duties in accordance with Article 12 Clause 2: | Not applicable |
| 6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V: | System 4 |
| 7. In case of the declaration of performance concerning a construction product covered by a harmonised standard: | Not applicable |
| 8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued: | Not applicable |

9. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Cleanability (CA)	Pass	EN 14688:2006
Static load resistance (LR)	Pass	EN 14688:2006
Flow rate of overflow (OF)	CL00 / CL25	EN 14688:2006
Durability (DA)	Pass	EN 14688:2006

10. The performance of the product identified in points 1 and 2 conforms with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:



Carsten Müller
Managing Director

Alape GmbH, Germany
Goslar, 31.03.2017

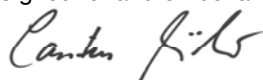
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Wall-hanging washstands, Version 1.1 / 2017

Article number	Article name	Technical specifications	Essential properties
4102 0xx xxx	WT.RE1000H.L	EN 14688:2006 – CL00	CA – DA
4102 3xx xxx	WT.RE1000.L	EN 14688:2006 – CL00	CA – DA
4104 0xx xxx	WT.RE1000H.R	EN 14688:2006 – CL00	CA – DA
4104 3xx xxx	WT.RE1000.R	EN 14688:2006 – CL00	CA – DA
4105 0xx xxx	WT.RE800H	EN 14688:2006 – CL00	CA – DA
4105 3xx xxx	WT.RE800H	EN 14688:2006 – CL00	CA – DA
4110 0xx xxx	WT.KF400	EN 14688:2006 – CL00	CA – DA
4106 5xx xxx	WT.TW1200	EN 14688:2006 – CL00	CA – DA
4106 6xx xxx	WT.TW1200H	EN 14688:2006 – CL25	CA – OF – DA
4106 7xx xxx	WT.TW1200	EN 14688:2006 – CL25	CA – OF – DA
4106 8xx xxx	WT.TW1200H	EN 14688:2006 – CL00	CA – DA
4200 0xx xxx	WT.PR585	EN 14688:2006 – CL25	CA – OF – DA
4200 1xx xxx	WT.PR585	EN 14688:2006 – CL00	CA – DA
4201 0xx xxx	WT.PR585H	EN 14688:2006 – CL25	CA – OF – DA
4201 1xx xxx	WT.PR585H	EN 14688:2006 – CL00	CA – DA
4201 5xx xxx	WT.PR585H	EN 14688:2006 – CL00	CA – DA
4203 0xx xxx	WT.PR800H	EN 14688:2006 – CL25	CA – OF – DA
4203 1xx xxx	WT.PR800H	EN 14688:2006 – CL00	CA – DA
4203 3xx xxx	WT.PR800	EN 14688:2006 – CL25	CA – OF – DA
4203 5xx xxx	WT.PR800	EN 14688:2006 – CL00	CA – DA
4205 0xx xxx	WT.PR800H.L	EN 14688:2006 – CL25	CA – OF – DA
4205 1xx xxx	WT.PR800H.L	EN 14688:2006 – CL00	CA – DA
4205 3xx xxx	WT.PR800.L	EN 14688:2006 – CL25	CA – OF – DA
4205 5xx xxx	WT.PR800.L	EN 14688:2006 – CL00	CA – DA
4207 0xx xxx	WT.PR800H.R	EN 14688:2006 – CL25	CA – OF – DA
4207 1xx xxx	WT.PR800H.R	EN 14688:2006 – CL00	CA – DA
4207 3xx xxx	WT.PR800.R	EN 14688:2006 – CL25	CA – OF – DA
4207 5xx xxx	WT.PR800.R	EN 14688:2006 – CL00	CA – DA
4209 0xx xxx	WT.PR1000H	EN 14688:2006 – CL25	CA – OF – DA
4209 1xx xxx	WT.PR1000H	EN 14688:2006 – CL00	CA – DA
4209 3xx xxx	WT.PR1000H	EN 14688:2006 – CL25	CA – OF – DA
4209 5xx xxx	WT.PR1000H	EN 14688:2006 – CL00	CA – DA
4215 0xx xxx	WT.PR600H	EN 14688:2006 – CL25	CA – OF – DA
4215 1xx xxx	WT.PR600H	EN 14688:2006 – CL00	CA – DA
4215 3xx xxx	WT.PR600	EN 14688:2006 – CL25	CA – OF – DA
4215 5xx xxx	WT.PR600	EN 14688:2006 – CL00	CA – DA

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Article number	Article name	Technical specifications	Essential properties
4224 5xx xxx	WT.SR650	EN 14688:2006 – CL00	CA – DA
4224 7xx xxx	WT.SR650	EN 14688:2006 – CL25	CA – OF – DA
4225 6xx xxx	WT.SR650H	EN 14688:2006 – CL25	CA – OF – DA
4225 8xx xxx	WT.SR650H	EN 14688:2006 – CL00	CA – DA
4228 0xx xxx	WT.MC450H	EN 14688:2006 – CL25	CA – OF – DA
4228 1xx xxx	WT.MC450H	EN 14688:2006 – CL00	CA – DA
4228 3xx xxx	WT.MC450	EN 14688:2006 – CL25	CA – OF – DA
4228 5xx xxx	WT.MC450	EN 14688:2006 – CL00	CA – DA
4230 0xx xxx	WT.MC800H	EN 14688:2006 – CL25	CA – OF – DA
4230 1xx xxx	WT.MC800H	EN 14688:2006 – CL00	CA – DA
4230 3xx xxx	WT.MC800	EN 14688:2006 – CL25	CA – OF – DA
4230 5xx xxx	WT.MC800H	EN 14688:2006 – CL00	CA – DA
4231 0xx xxx	WT.MC800H.L	EN 14688:2006 – CL25	CA – OF – DA
4231 1xx xxx	WT.MC800H.L	EN 14688:2006 – CL00	CA – DA
4231 3xx xxx	WT.MC800.L	EN 14688:2006 – CL25	CA – OF – DA
4231 5xx xxx	WT.MC800H.L	EN 14688:2006 – CL00	CA – DA
4232 0xx xxx	WT.MC800H.R	EN 14688:2006 – CL25	CA – OF – DA
4232 1xx xxx	WT.MC800H.R	EN 14688:2006 – CL00	CA – DA
4232 3xx xxx	WT.MC800H.R	EN 14688:2006 – CL25	CA – OF – DA
4232 5xx xxx	WT.MC800H.R	EN 14688:2006 – CL00	CA – DA
4235 0xx xxx	WT.IC325	EN 14688:2006 – CL00	CA – DA
4235 2xx xxx	WT.IC325	EN 14688:2006 – CL25	CA – OF – DA
4236 0xx xxx	WT.IC325H	EN 14688:2006 – CL00	CA – DA
4236 2xx xxx	WT.IC325H	EN 14688:2006 – CL25	CA – OF – DA
4236 9xx xxx	WT.IC325H	EN 14688:2006 – CL00	CA – DA
4238 0xx xxx	WT.IC600H	EN 14688:2006 – CL00	CA – DA
4238 2xx xxx	WT.IC600H	EN 14688:2006 – CL25	CA – OF – DA
4238 3xx xxx	WT.IC600H	EN 14688:2006 – CL00	CA – DA
4238 7xx xxx	WT.IC600H	EN 14688:2006 – CL25	CA – OF – DA
4239 0xx xxx	WT.IC600H.L	EN 14688:2006 – CL00	CA – DA
4239 2xx xxx	WT.IC600H.L	EN 14688:2006 – CL25	CA – OF – DA
4239 3xx xxx	WT.IC600H.L	EN 14688:2006 – CL00	CA – DA
4240 0xx xxx	WT.IC600H.R	EN 14688:2006 – CL00	CA – DA
4240 2xx xxx	WT.IC600H.R	EN 14688:2006 – CL25	CA – OF – DA
4240 3xx xxx	WT.IC600H.R	EN 14688:2006 – CL00	CA – DA

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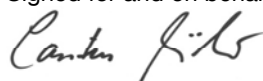
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4260 0xx xxx	WT.GR800	EN 14688:2006 – CL00	CA – DA
4260 2xx xxx	WT.GR800	EN 14688:2006 – CL25	CA – OF – DA
4261 0xx xxx	WT.GR800H	EN 14688:2006 – CL00	CA – DA
4261 2xx xxx	WT.GR800H	EN 14688:2006 – CL25	CA – OF – DA
4261 3xx xxx	WT.GR800H	EN 14688:2006 – CL00	CA – DA
4268 0xx xxx	WT.GR1250.L	EN 14688:2006 – CL00	CA – DA
4268 2xx xxx	WT.GR1250.L	EN 14688:2006 – CL25	CA – OF – DA
4269 0xx xxx	WT.GR1250.R	EN 14688:2006 – CL00	CA – DA
4269 2xx xxx	WT.GR1250.R	EN 14688:2006 – CL25	CA – OF – DA
4270 0xx xxx	WT.QS325	EN 14688:2006 – CL00	CA – DA
4271 0xx xxx	WT.QS325X	EN 14688:2006 – CL00	CA – DA
4273 0xx xxx	WT.QS525.L	EN 14688:2006 – CL00	CA – DA
4274 0xx xxx	WT.QS525.R	EN 14688:2006 – CL00	CA – DA
4275 0xx xxx	WT.QS450	EN 14688:2006 – CL00	CA – DA
4276 0xx xxx	WT.QS450H	EN 14688:2006 – CL00	CA – DA
4276 3xx xxx	WT.QS450H	EN 14688:2006 – CL00	CA – DA
4277 0xx xxx	WT.QS325H	EN 14688:2006 – CL00	CA – DA
4277 3xx xxx	WT.QS325H	EN 14688:2006 – CL00	CA – DA
4278 0xx xxx	WT.QS450HX	EN 14688:2006 – CL00	CA – DA
4278 3xx xxx	WT.QS450HX	EN 14688:2006 – CL00	CA – DA
4279 0xx xxx	WT.QS525H.L	EN 14688:2006 – CL00	CA – DA
4280 0xx xxx	WT.QS525H.R	EN 14688:2006 – CL00	CA – DA
4281 6xx xxx	WT.SR800H.L	EN 14688:2006 – CL25	CA – OF – DA
4281 8xx xxx	WT.SR800H.L	EN 14688:2006 – CL00	CA – DA
4282 6xx xxx	WT.SR800H.R	EN 14688:2006 – CL25	CA – OF – DA
4282 8xx xxx	WT.SR800H.R	EN 14688:2006 – CL00	CA – DA
4283 6xx xxx	WT.SR1000H.L	EN 14688:2006 – CL25	CA – OF – DA
4283 8xx xxx	WT.SR1000H.L	EN 14688:2006 – CL00	CA – DA
4284 6xx xxx	WT.SR1000H.R	EN 14688:2006 – CL25	CA – OF – DA
4284 8xx xxx	WT.SR1000H.R	EN 14688:2006 – CL00	CA – DA
4286 0xx xxx	WT.GR1250	EN 14688:2006 – CL00	CA – DA
4286 2xx xxx	WT.GR1250	EN 14688:2006 – CL25	CA – OF – DA
4287 0xx xxx	WT.GR1250H	EN 14688:2006 – CL00	CA – DA
4287 2xx xxx	WT.GR1250H	EN 14688:2006 – CL25	CA – OF – DA
4288 0xx xxx	WT.GR1250H.L	EN 14688:2006 – CL00	CA – DA
4288 2xx xxx	WT.GR1250H.L	EN 14688:2006 – CL25	CA – OF – DA
4288 3xx xxx	WT.GR1250H.L	EN 14688:2006 – CL00	CA – DA
4289 0xx xxx	WT.GR1250H.R	EN 14688:2006 – CL00	CA – DA
4289 2xx xxx	WT.GR1250H.R	EN 14688:2006 – CL25	CA – OF – DA

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4289 3xx xxx	WT.GR1250H.R	EN 14688:2006 – CL00	CA – DA
4290 0xx xxx	WT.XS500H.L	EN 14688:2006 – CL00	CA – DA
4291 0xx xxx	WT.XS500.L	EN 14688:2006 – CL00	CA – DA
4292 0xx xxx	WT.XS500H.R	EN 14688:2006 – CL00	CA – DA
4293 0xx xxx	WT.XS500.R	EN 14688:2006 – CL00	CA – DA
4294 6xx xxx	WT.SR1000H	EN 14688:2006 – CL25	CA – OF – DA
4294 8xx xxx	WT.SR1000H	EN 14688:2006 – CL00	CA – DA
4295 0xx xxx	WT.XXS450H.L	EN 14688:2006 – CL00	CA – DA
4296 0xx xxx	WT.XXS450.L	EN 14688:2006 – CL00	CA – DA
4297 0xx xxx	WT.XXS450H.R	EN 14688:2006 – CL00	CA – DA
4298 0xx xxx	WT.XXS450.R	EN 14688:2006 – CL00	CA – DA
5041 0xx xxx	WT.RS325	EN 14688:2006 – CL00	CA – DA
5041 2xx xxx	WT.RS325	EN 14688:2006 – CL25	CA – OF – DA
5042 5xx xxx	WT.CO400	EN 14688:2006 – CL00	CA – DA
5042 8xx xxx	WT.CO400H	EN 14688:2006 – CL00	CA – DA
5051 0xx xxx	WT.RS400H	EN 14688:2006 – CL00	CA – DA
5051 2xx xxx	WT.RS400H	EN 14688:2006 – CL25	CA – OF – DA
5051 3xx xxx	WT.RS400H	EN 14688:2006 – CL00	CA – DA
5052 0xx xxx	WT.RS400	EN 14688:2006 – CL00	CA – DA
5052 2xx xxx	WT.RS400	EN 14688:2006 – CL25	CA – OF – DA
5053 0xx xxx	WT.RS450H	EN 14688:2006 – CL25	CA – OF – DA
5053 1xx xxx	WT.RS450H	EN 14688:2006 – CL00	CA – DA
5053 3xx xxx	WT.RS450H	EN 14688:2006 – CL25	CA – OF – DA
5054 0xx xxx	WT.RS450	EN 14688:2006 – CL00	CA – DA
5054 2xx xxx	WT.RS450	EN 14688:2006 – CL25	CA – OF – DA

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