

## NATIONAL DECLARATION OF PERFORMANCE

nr BMIX/D9/2020

1. Name and trade name of construction product:

- |                                                                           |                                                 |
|---------------------------------------------------------------------------|-------------------------------------------------|
| a. AVIS CHROM bat. wannowa                                                | oo. LEMON CHROM bat. umywalkowa ścienna         |
| b. AVIS VITAL CHROM bat. umywalkowa                                       | pp. LEMON CHROM bat. zlewozmywakowa             |
| c. AVIS CHROM bat. umywalkowa                                             | qq. LEMON CHROM bat. zlewozmywakowa ścienna     |
| d. AVIS CHROM bat. umywalkowa                                             | rr. MASALA CHROM bat. zlewozmywakowa            |
| e. AVIS VITAL CHROM bat. natryskowa                                       | ss. MASALA GRAFITOWY GRANIT bat.                |
| f. AVIS CHROM bat. natryskowa bez kompletu natryskowego                   | zlewozmywakowa                                  |
| g. AVIS CHROM bat. natryskowa podtynkowa                                  | tt. MASALA PIASKOWY GRANIT bat.                 |
| h. ALMOND CHROM bat. wannowa bez kompletu natryskowego                    | zlewozmywakowa                                  |
| i. ALMOND CHROM bat. umywalkowa stojąca bez zamknięcia odpływu            | uu. ROSEMARY CHROM bat. wannowa                 |
| j. ALMOND CHROM bat. umywalkowa stojąca z korkiem click-clack z przelewem | vv. ROSEMARY CHROM bat. umywalkowa              |
| k. ALMOND CHROM bat. natryskowa bez kompletu natryskowego                 | ww. ROSEMARY CHROM bat. zlewozmywakowa          |
| l. CHABER CHROM bat. umywalkowa                                           | xx. SALT CHROM bat. wannowa                     |
| m. CHABER CHROM bat. umywalkowa                                           | yy. SALT CHROM bat. natryskowa                  |
| n. CHABER CHROM bat. umywalkowa                                           | zz. SALT CHROM bat. zlewozmywakowa              |
| o. CHABER CHROM bat. umywalkowa                                           | aaa. SALT CZARNA-CHROM bat. zlewozmywakowa      |
| p. CHABER CHROM bat. zlewozmywakowa                                       | bbb. BAT. WANNOWA CHROM                         |
| q. CHABER CHROM bat. zlewozmywakowa                                       | ccc. BAT. UMYWALKOWA CHROM                      |
| r. GARDENIA CHROM bat. umywalkowa wysoka                                  | ddd. BAT. NATRYSKOWA CHROM                      |
| s. GARDENIA CHROM bat. natryskowa                                         | eee. BAT. UMYWALKOWA CHROM                      |
| t. GARDENIA CHROM bat. zlewozmywakowa                                     | fff. BAT. ZLEWOZMYW. CHROM                      |
| u. GARDENIA CZARNA-CHROM bat. zlewozmywakowa                              | ggg. BAT. ZLEWOZMYW. CHROM                      |
| v. GARDENIA BIAŁA-CHROM bat. zlewozmywakowa                               | hhh. BAT. ZLEWOZMYW. CHROM                      |
| w. VITAL CHROM bat. umywalkowa z dźwignią clinic                          | iii. BAT. ZLEWOZMYW. CHROM                      |
| x. ASTER CHROM bat. zlewozmywakowa                                        | jjj. WASABI ALABASTER bat. zlewozmywakowa       |
| y. ASTER GRAFITOWY GRANIT bat. zlewozmywakowa                             | kkk. WASABI BEŻOWY bat. zlewozmywakowa          |
| z. ASTER PIASKOWY GRANIT bat. zlewozmywakowa                              | lll. WASABI BEŻOWY bat. zlewozmywakowa          |
| aa. MARUNA CHROM bat. wannowa ze składaną wylewką                         | mmm. NEMEZIA ALABASTER bat. zlewozmywakowa      |
| bb. MARUNA CHROM bat. umywalkowa wysoka                                   | nnn. NEMEZIA beżowy bat. zlewozmywakowa         |
| cc. MARUNA CHROM bat. umywalkowa wysoka                                   | ooo. NEMEZIA ALABASTER bat. zlewozmywakowa      |
| dd. MARUNA CHROM bat. umywalkowa                                          | ppp. NEMEZIA GRAFIT METALIK bat. zlewozmywakowa |
| ee. MARUNA CHROM bat. umywalkowa                                          | qqq. NEMEZIA ANTRACYT METALIK bat.              |
| ff. MARUNA CHROM bat. bidetowa                                            | zlewozmywakowa                                  |
| gg. MARUNA CHROM bat. natryskowa                                          | rrr. PEPE GRAFITOWY GRANIT bat. zlewozmywakowa  |
| hh. MARUNA CHROM bat. natryskowa podtynkowa                               | sss. PEPE GRAFITOWY GRANIT bat. zlewozmywakowa  |
| ii. MARUNA ECO CHROM bat. umywalkowa wysoka                               | ttt. PEPE PIASKOWY GRANIT bat. zlewozmywakowa   |
| jj. MARUNA CHROM bat. umywalkowa                                          | uuu. PEPE PIASKOWY GRANIT bat. zlewozmywakowa   |
| kk. MARUNA CHROM bat. umywalkowa podtynkowa                               | vvv. ALPINIA CHROM NATRYSKOWA                   |
| ll. LEMON CHROM bat. umywalkowa                                           | www. CHABER ECO CHROM bat. zlewozmywakowa       |
| mm. LEMON CHROM bat. umywalkowa                                           | xxx. XYLO CHROM NATRYSKOWA,                     |
| nn. LEMON CHROM bat. umywalkowa ścienna                                   |                                                 |

2. Type designation of the construction product: sanitary faucets under codes:

- |             |             |             |             |             |
|-------------|-------------|-------------|-------------|-------------|
| a. BGV 010M | b. BGV 020C | c. BGV 020M | d. BGV 021M | e. BGV 040C |
|-------------|-------------|-------------|-------------|-------------|

[www.deante.pl](http://www.deante.pl)

|             |              |               |               |               |
|-------------|--------------|---------------|---------------|---------------|
| f. BGV 040M | v. BEG W630  | ll. BGL 026M  | bbb. BTA 010M | rrr. BDP 260M |
| g. BGV 044P | w. BDS 050C  | mm. BGL 050M  | ccc. BTA 021M | sss. BDP 271M |
| h. BGD 010M | x. BCA 072M  | nn. BGL 056M  | ddd. BTA 040M | ttt. BDP 760M |
| i. BGD 020M | y. BCA 272M  | oo. BGL 057M  | eee. BTA 050M | uuu. BDP 771M |
| j. BGD 021M | z. BCA 772M  | pp. BGL 062M  | fff. BTA 060M | vvv. BGA 04RM |
| k. BGD 040M | aa. BGM 012M | qq. BGL 080M  | ggg. BTA 062M | www. BGCE062M |
| l. BGC 026M | bb. BGM 021K | rr. BCS 072M  | hhh. BTA 071M | xxx. BXO 04RM |
| m. BGC 050M | cc. BGMV021K | ss. BCS 272M  | iii. BTA 080M |               |
| n. BGC 056M | dd. BGM 021M | tt. BCS 772M  | jjj. BEW L62E |               |
| o. BGC 057M | ee. BGMV021M | uu. BER 010M  | kkk. BEW 562E |               |
| p. BGC 062M | ff. BGM 031M | vv. BER 050M  | lll. BEW 562M |               |
| q. BGC 080M | gg. BGM 040M | ww. BER 080M  | mmm. BEN A62M |               |
| r. BEG 021K | hh. BGM 044P | xx. BES 010M  | nnn. BEN 562M |               |
| s. BEG 040M | ii. BGME021K | yy. BES 040M  | ooo. BEN L62M |               |
| t. BEG 063M | jj. BGM 020M | zz. BES 066M  | ppp. BEN G62M |               |
| u. BEG B630 | kk. BGM 054L | aaa. BES B630 | qqq. BEN T62M |               |

- Intended use or uses: used for equipping sanitary devices installed in the rooms used for hygienic purposes (dressing rooms, bathrooms etc.) and kitchens.
- Name and address of the manufacture: Deante sp. z o.o. Ul. Twarda 11/13, 95-100 Zgierz, China
- Name and address of the authorized representative if it has been established: n/a.
- The national system used to assess and verify the constancy of performance : 4.
- National technical specification:
  - Polish product standard: PN-EN 817:2025-02.

Name of the accredited certification body, accreditation number and national certificate number, or name of the accredited laboratory/laboratories and accreditation number: not applicable.

b. National technical assessment: not applicable.

Technical assessment body / national technical assessment body: not applicable.

Name of the accredited certification body, accreditation number and certificate number: not applicable.

#### 8. Declared performances:

| Essential characteristics of the construction product for the intended use or uses | Declared performances                                                                                                                         | Remark |
|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|--------|
| Materials                                                                          | Pass                                                                                                                                          |        |
| Dimensional characteristics                                                        | Pass                                                                                                                                          |        |
| Leaktightness characteristics                                                      | Pass                                                                                                                                          |        |
| Pressure resistance characteristics                                                | Pass                                                                                                                                          |        |
| Hydraulic characteristics (FLOW RATE): class                                       | Pass for pressure 0,3 MPA<br>a. BGV 010M – S/S<br>b. BGV 020C – A<br>c. BGV 020M – A<br>d. BGV 021M – A<br>e. BGV 040C – A<br>f. BGV 040M – A |        |

| Essential characteristics of the construction product for the intended use or uses | Declared performances                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Remark |
|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
|                                                                                    | g. BGV 044P – S<br>h. BGD 010M – S/S<br>i. BGD 020M – A<br>j. BGD 021M – A<br>k. BGD 040M – A<br>l. BGC 026M – A<br>m. BGC 050M – A<br>n. BGC 056M – A<br>o. BGC 057M – A<br>p. BGC 062M – A<br>q. BGC 080M – A<br>r. BEG 021K – A<br>s. BEG 040M – B<br>t. BEG 063M – A<br>u. BEG B630 – A<br>v. BEG W630 – A<br>w. BDS 050C – A<br>x. BCA 072M – Z<br>y. BCA 272M – Z<br>z. BCA 772M – Z<br>aa. BGM 012m – S/A<br>bb. BGM 021K – A<br>cc. BGMV021K – A<br>dd. BGM 021M – A<br>ee. BGMV021M – A<br>ff. BGM 031M – A<br>gg. BGM 040M – B<br>hh. BGM 044P – S/S<br>ii. BGME021K – Z<br>jj. BGM 020M – A<br>kk. BGM 054L – Z<br>ll. BGL 026M – A<br>mm. BGL 050M – A<br>nn. BGL 056M – A<br>oo. BGL 057M – A<br>pp. BGL 062M – A<br>qq. BGL 080M – A<br>rr. BCS 072M – Z<br>ss. BCS 272M – Z<br>tt. BCS 772M – Z<br>uu. BER 010M – S/S<br>vv. BER 050M – A<br>ww. BER 080M – A<br>xx. BES 010M – S/A<br>yy. BES 040M – B<br>zz. BES 066M – A<br>aaa. BES B630 – A<br>bbb. BTA 010M – S/A<br>ccc. BTA 021M – A<br>ddd. BTA 040M – S<br>eee. BTA 050M – A<br>fff. BTA 060M – A<br>ggg. BTA 062M – A<br>hhh. BTA 071M – A |        |

| Essential characteristics of the construction product for the intended use or uses | Declared performances                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Remark |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
|                                                                                    | iii. BTA 080M – A<br>jjj. BEW L62E – Z<br>kkk. BEW 562E – Z<br>III. BEW 562M – Z<br>mmm. BEN A62M – Z<br>nnn. BEN 562M – Z<br>ooo. BEN L62M – Z<br>ppp. BEN G62M – Z<br>qqq. BEN T62M – Z<br>rrr. BDP 260M – A<br>sss. BDP 271M – A<br>ttt. BDP 760M – A<br>uuu. BDP 771M – A<br>vvv. BGA 04RM – S<br>www. BGCE062M – Z<br>xxx. BXO_04RM – S                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |        |
| Mechanical strength characteristics                                                | Pass                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |        |
| Mechanical endurance characteristics                                               | Pass                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |        |
| Backflow protection                                                                | Pass                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |        |
| Acoustic characteristics: group                                                    | a. BGV 010M – grup II<br>b. BGV 020C – grup II<br>c. BGV 020M – grup II<br>d. BGV 021M – grup II<br>e. BGV 040C – grup II<br>f. BGV 040M – grup II<br>g. BGV 044P – grup II<br>h. BGD 010M – grup II<br>i. BGD 020M – grup II<br>j. BGD 021M – grup II<br>k. BGD 040M – grup II<br>l. BGC 026M – grup II<br>m. BGC 050M – grup II<br>n. BGC 056M – grup II<br>o. BGC 057M – grup II<br>p. BGC 062M – grup II<br>q. BGC 080M – grup II<br>r. BEG 021K – grup I<br>s. BEG 040M – grup I<br>t. BEG 063M – grup I<br>u. BEG B630 – grup I<br>v. BEG W630 – grup I<br>w. BDS 050C – grup I<br>x. BCA 072M – grup I<br>y. BCA 272M – grup I<br>z. BCA 772M – grup I<br>aa. BGM 012m – grup I<br>bb. BGM 021K – grup II<br>cc. BGMV021K – grup II<br>dd. BGM 021M – grup I<br>ee. BGMV021M – grup I<br>ff. BGM 031M – grup II<br>gg. BGM 040M – grup I<br>hh. BGM 044P – grup I |        |

| Essential characteristics of the construction product for the intended use or uses | Declared performances                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Remark |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
|                                                                                    | ii. BGME021K – grup II<br>jj. BGM 020M – grup I<br>kk. BGM 054L – grup I<br>ll. BGL 026M – grup II<br>mm. BGL 050M – grup II<br>nn. BGL 056M – grup II<br>oo. BGL 057M – grup II<br>pp. BGL 062M – grup II<br>qq. BGL 080M – grup II<br>rr. BCS 072M – grup I<br>ss. BCS 272M – grup I<br>tt. BCS 772M – grup I<br>uu. BER 010M – grup I<br>vv. BER 050M – grup I<br>ww. BER 080M – grup I<br>xx. BES 010M – grup I<br>yy. BES 040M – grup I<br>zz. BES 066M – grup I<br>aaa. BES B630 – grup I<br>bbb. BTA 010M – grup I<br>ccc. BTA 021M – grup I<br>ddd. BTA 040M – grup I<br>eee. BTA 050M – grup I<br>fff. BTA 060M – grup I<br>ggg. BTA 062M – grup I<br>hhh. BTA 071M – grup I<br>iii. BTA 080M – grup I<br>jjj. BEW L62E – grup I<br>kkk. BEW 562E – grup I<br>lll. BEW 562M – grup I<br>mmm. BEN A62M – grup I<br>nnn. BEN 562M – grup I<br>ooo. BEN L62M – grup I<br>ppp. BEN G62M – grup I<br>qq. BEN T62M – grup I<br>rrr. BDP 260M – grup I<br>sss. BDP 271M – grup I<br>ttt. BDP 760M – grup I<br>uuu. BDP 771M – grup I<br>vv. BGA 04RM – grup I<br>www. BGCE062M – grup I<br>xxx. BXO 04RM – grup I |        |

9. The performances of the product identified above are compatible with all declared performances listed in point 8. Presented national declaration of performance is issued in accordance with the Act of 16th April 2004 on construction products, on the sole responsibility of the manufacture.

Signed for and on behalf of the manufacturer by:

**Zgierz, 28-01-2020**

update: 20-02-2020

II: 15-09-2020, III: 30-10-2020, IV: 18-12-2020

V: 03-02-2021, VI: 12-02-2021, VII 20-09-2021

VIII: 27-09-2022, IX: 29-01-2024 X: 04-02-2025

XI: 28-03-2025, XII 12.02.2026, XIII 06.07.2026

XIV 03-09-2026



*Wojciech Borkowski*  
Chief Executive Officer  
DEANTE Ltd

Wojciech Borkowski  
CEO