

**NATIONAL DECLARATION OF PERFORMANCE**

nr N/ZEST/2018

**1. NAME AND TRADE NAME OF CONSTRUCTION PRODUCT:**

- 1) CASCADA CHROME SHOWER COLUMN CORIO/PEONIA WITHOUT MIXER
- 2) CASCADA CHROME SHOWER COLUMN FLOKS WITHOUT MIXER
- 3) NEO FRESH NEW CHROME 3-FUNCTION SHOWER COLUMN
- 4) NEO JOKO CHROME 1-FUNCTION SHOWER COLUMN
- 5) NEO JOKO CHROME 5-FUNCTION SHOWER SET WITH STEEL HOSE
- 6) NEO JOKO CHROME 5-FUNCTION SHOWER SET WITH PVC HOSE
- 7) NEO NUOVO CHROME 1-FUNCTION SHOWER COLUMN
- 8) NEO VERO CHROME 1-FUNCTION SHOWER COLUMN
- 9) MAKO CHROME 1-FUNCTION SHOWER COLUMN
- 10) KARBO BLACK 1-FUNCTION SHOWER SET
- 11) DILL CHROME 3-FUNCTION SHOWER SET
- 12) QUADRO CHROME 5-FUNCTION SHOWER SET
- 13) STORCZYK CHROME 2-FUNCTION SHOWER SET
- 14) ANEMON NERO 3-FUNCTION SHOWER SET
- 15) DALIA CHROME SINGLE-POINT 3-FUNCTION SHOWER SET WITH SUCTION CUP
- 16) PICCOLA BIS CHROME SINGLE-POINT 3-FUNCTION SHOWER SET
- 17) NEO CLASSIC CHROME SINGLE-POINT 1-FUNCTION SHOWER SET
- 18) NEO EASY CHROME SINGLE-POINT 3-FUNCTION SHOWER SET
- 19) NEO EASY CHROME 3-FUNCTION SHOWER SET
- 20) NEO TENO CHROME SINGLE-POINT 1-FUNCTION SHOWER SET
- 21) NEO PURE CHROME SINGLE-POINT 5-FUNCTION SHOWER SET
- 22) NEO PURE CHROME 5-FUNCTION SHOWER SET
- 23) NEO PURE NERO 5-FUNCTION SHOWER SET
- 24) ALOE CHROME 5-FUNCTION SHOWER SET
- 25) FLOKS CHROME 3-FUNCTION SHOWER SET
- 26) JAŚMIN NERO 3-FUNCTION SHOWER SET
- 27) KATLA-D BLACK 3-FUNCTION SHOWER SET
- 28) ALMOND CHROME SINGLE-POINT SHOWER SET
- 29) AVIS CHROME SINGLE-POINT SHOWER SET
- 30) SIVA-D CHROME SHOWER SET
- 31) AVIS CHROME 5-FUNCTION SHOWER SET
- 32) SIVA-D CHROME 5-FUNCTION SHOWER SET

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- 33) FORMIC SINGLE-POINT 5-FUNCTION SHOWER SET
- 34) FORMIC 2-FUNCTION SHOWER SET
- 35) FORMIC CHROME 3-FUNCTION SHOWER SET
- 36) FORMIC CHROME 5-FUNCTION SHOWER SET
- 37) FORMIC CHROME 1-FUNCTION SQUARE SHOWER COLUMN
- 38) FORMIC CHROME 3-FUNCTION ROUND SHOWER COLUMN
- 39) NEO FRESH CHROME 2-FUNCTION SHOWER SET
- 40) SQUARE CHROME SINGLE-POINT SHOWER SET
- 41) ROUND CHROME SINGLE-POINT SHOWER SET
- 42) HIACYNT CHROME SINGLE-POINT SHOWER SET
- 43) NEO AVO CHROME SINGLE-POINT 1-FUNCTION SHOWER SET
- 44) NEO JOKO CHROME SINGLE-POINT SHOWER SET
- 45) NEO LOBO CHROME SINGLE-POINT SHOWER SET
- 46) ALPINIA CHROME 3-FUNCTION SHOWER SET
- 47) GRANDE-D CHROME 3-FUNCTION SHOWER SET
- 48) KALIA CHROME 3-FUNCTION SHOWER SET
- 49) AVIS NERO SINGLE-POINT SHOWER SET
- 50) SIVA-D BLACK SHOWER SET
- 51) NEO BORO CHROME SINGLE-POINT 6-FUNCTION SHOWER SET
- 52) NEO BORO NERO SINGLE-POINT 6-FUNCTION SHOWER SET
- 53) KOREN-D CHROME SHOWER SET
- 54) NEO BORO CHROME 6-FUNCTION SHOWER SET
- 55) KOREN-D CHROME SHOWER SET
- 56) NEO SYMETRIO CHROME SINGLE-POINT 1-FUNCTION SHOWER SET
- 57) NEO SYMETRIO CHROME 1-FUNCTION SHOWER SET
- 58) NEO JOKO CHROME SHOWER RAIL
- 59) NEO CHROME SINGLE-POINT 1-FUNCTION SHOWER SET
- 60) NEO FRESH CHROME SHOWER RAIL
- 61) ROUND CHROME SHOWER RAIL
- 62) ARNIKA CHROME SHOWER SET
- 63) ARNIKA TITANIUM SHOWER SET
- 64) ARNIKA NERO SHOWER SET
- 65) ARNIKA GOLD SHOWER SET
- 66) ARNIKA GOLD 3-FUNCTION SHOWER SET
- 67) ARNIKA CHROME CONCEALED SHOWER SET

- 68) ARNIKA GOLD 3-FUNCTION SHOWER SET
- 69) ARNIKA CHROME CONCEALED SHOWER SET
- 70) ANEMON NERO SHOWER SET
- 71) ANEMON NERO 4-FUNCTION SHOWER SET
- 72) ALPINIA CHROME SINGLE-POINT SHOWER SET
- 73) ALPINIA NERO SINGLE-POINT SHOWER SET
- 74) ALPINIA GOLD SINGLE-POINT SHOWER SET
- 75) ALPINIA CHROME 3-FUNCTION SHOWER SET
- 76) ALPINIA NERO 3-FUNCTION SHOWER SET
- 77) ALPINIA GOLD 3-FUNCTION SHOWER SET
- 78) ARNIKA CHROME 3-FUNCTION SHOWER SET
- 79) ARNIKA TITANIUM 3-FUNCTION SHOWER SET
- 80) ARNIKA NERO 3-FUNCTION SHOWER SET
- 81) HIACYNT NERO SHOWER SET
- 82) HIACYNT BIANCO SHOWER SET
- 83) LUPO STEEL SHOWER SET
- 84) NEO LUPO STEEL SHOWER SET
- 85) CEJLO CHROME SHOWER SET
- 86) CEJLO TITANIUM SHOWER SET
- 87) CEJLO NERO SHOWER SET
- 88) CEJLO GOLD SHOWER SET
- 89) CEJLO CHROME CONCEALED SHOWER SET
- 90) CEJLO TITANIUM CONCEALED SHOWER SET
- 91) CEJLO NERO CONCEALED SHOWER SET
- 92) CEJLO GOLD 3-FUNCTION SHOWER SET
- 93) CEJLO CHROME 3-FUNCTION SHOWER SET
- 94) CEJLO TITANIUM 3-FUNCTION SHOWER SET
- 95) CEJLO NERO 3-FUNCTION SHOWER SET
- 96) ARNIKA BRUSHED STEEL SHOWER SET
- 97) ARNIKA 3-FUNCTION SHOWER SET, BRUSHED STEEL FINISH
- 98) ARNIKA BRUSHED GOLD SHOWER SET
- 99) ARNIKA 3-FUNCTION SHOWER SET, BRUSHED GOLD FINISH
- 100) SILIA BRUSHED GOLD SHOWER RAIL
- 101) SILIA BRUSHED STEEL SHOWER RAIL
- 102) SILIA NERO SHOWER RAIL

- 103) SILIA BIANCO SHOWER RAIL
- 104) SILIA CHROME SHOWER RAIL
- 105) SILIA TITANIUM SHOWER RAIL
- 106) TUBO SHOWER COLUMN WITHOUT MIXER
- 107) FORMIC SINGLE-POINT 1-FUNCTION SHOWER SET
- 108) FORMIC SINGLE-POINT 5-FUNCTION SHOWER SET
- 109) FORMIC SINGLE-POINT 1-FUNCTION SHOWER SET
- 110) FORMIC SINGLE-POINT 1-FUNCTION SHOWER SET
- 111) FORMIC SINGLE-POINT 1-FUNCTION SHOWER SET
- 112) FORMIC SINGLE-POINT 5-FUNCTION SHOWER SET
- 113) FORMIC SINGLE-POINT 1-FUNCTION SHOWER SET
- 114) FORMIC SINGLE-POINT 1-FUNCTION SHOWER SET
- 115) NEO IVO 3-FUNCTION SHOWER SET
- 116) NEO IVO SINGLE-POINT 3-FUNCTION SHOWER SET
- 117) NEO LOCO 3-FUNCTION SHOWER SET
- 118) NEO LOCO SINGLE-POINT 3-FUNCTION SHOWER SET
- 119) SILIA BRUSHED BRONZE SHOWER RAIL
- 120) NEO VANO CHROME 1-FUNCTION SHOWER SET
- 121) NEO SANO CHROME 1-FUNCTION SHOWER SET
- 122) NEO ROKO CHROME 1-FUNCTION SHOWER SET
- 123) NEO STATO CHROME SINGLE-POINT 5-FUNCTION SHOWER SET
- 124) NEO VANO CHROME SINGLE-POINT 1-FUNCTION SHOWER SET
- 125) NEO SANO CHROME SINGLE-POINT 1-FUNCTION SHOWER SET
- 126) NEO ROKO CHROME SINGLE-POINT 1-FUNCTION SHOWER SET
- 127) NEO STATO CHROME SINGLE-POINT 5-FUNCTION SHOWER SET
- 128) BLUR CHROME 3-FUNCTION SHOWER SET
- 129) BLUR NERO 3-FUNCTION SHOWER SET
- 130) BLUR TITANIUM 3-FUNCTION SHOWER SET

2. TYPE DESIGNATION OF THE CONSTRUCTION PRODUCT: SANITARY SHOWER SET UNDER CODES:

- |             |              |              |              |              |
|-------------|--------------|--------------|--------------|--------------|
| 1) NAC_019K | 6) NBJ_05PK  | 11) NCD_051K | 16) NDU_042K | 21) NEP_041K |
| 2) NAC_01FK | 7) NBO_051K  | 12) NCQ_051K | 17) NEC_041K | 22) NEP_051K |
| 3) NBF_051K | 8) NBV_051K  | 13) NCS_051K | 18) NEE_041K | 23) NER_N51K |
| 4) NBJ_051K | 9) NBZ_051K  | 14) NCZ_N51K | 19) NEE_051K | 24) NGE_051K |
| 5) NBJ_05JK | 10) NCC_B51K | 15) NDD_041K | 20) NEN_041K | 25) NGF_051K |

|              |              |              |              |              |
|--------------|--------------|--------------|--------------|--------------|
| 26) NGJ_N51K | 41) NOR_041K | 56) NET_041K | 70) NBZ_N41K | 84) NLU_F51K |
| 27) NVA_N51K | 42) NQH_041K | 57) NET_051K | 71) NBZ_N51K | 85) NTT_041K |
| 28) NGL_041K | 43) NUV_041K | 58) NBJ_051D | 72) NGA_041K | 86) NTT_D41K |
| 29) NGV_041K | 44) NBJ_041K | 59) NEC_042K | 73) NGA_N41K | 87) NTT_N41K |
| 30) NVS_041K | 45) NBY_041K | 60) NOF_051D | 74) NGA_Z41K | 88) NTT_Z41K |
| 31) NGV_051K | 46) NGA_051K | 61) NOR_051D | 75) NGA_052K | 89) NTT_061K |
| 32) NVS_051K | 47) NVG_051K | 62) NQA_041K | 76) NGA_N52K | 90) NTT_D61K |
| 33) NMF_041K | 48) NGK_051K | 63) NQA_D41K | 77) NGA_Z52K | 91) NTT_N61K |
| 34) NMF_051K | 49) NGV_N41K | 64) NQA_N41K | 78) NQA_051K | 92) NTT_Z51K |
| 35) NMF_05EK | 50) NVS_N41K | 65) NQA_Z41K | 79) NQA_D51K | 93) NTT_051K |
| 36) NMF_05GK | 51) NER_041K | 66) NQA_Z51K | 80) NQA_N51K | 94) NTT_D51K |
| 37) NMF_05JK | 52) NER_N41K | 67) NQA_061K | 81) NQH_N41K | 95) NTT_N51K |
| 38) NMF_05LK | 53) NVK_041K | 68) NQA_D61K | 82) NQH_A41K | 96) NQA_F41K |
| 39) NOF_051K | 54) NER_051K | 69) NQA_N61K | 83) NLU_F41K | 97) NQA_F51K |
| 40) NOQ_041K | 55) NVK_051K |              |              |              |

3. INTENDED USE OR USES: USED FOR ABLUTIONARY PURPOSES AND INTENDED FOR EQUIPPING AND SUPLEMENTIG SANITARY TAPWARE FOR BATH AND SHOWERS.

4. NAME AND ADDRESS OF THE MANUFACTURE: Deante sp. Z o.o. ul. Twarda 11/13, 95-100 Zgierz, China

5. NAME AND ADDRESS OF THE AUTHORIZED REPRESENTATIVE IF IT HAS BEEN ESTABLISHED: N/A

6. THE NATIONAL SYSTEM USED TO ASSESS AND VERIFY THE CONSTANCY OF PERFORMANCE : 4.

7. NATIONAL TECHNICAL SPECIFICATION

a. POLISH PRODUCT STANDARD: PN-EN 1112:2008

b. POLISH PRODUCT STANDARD: PN-EN 1113:2015-06

NAME OF THE ACCREDITED CERTIFICATION BODY, ACCREDITATION NUMBER AND NATIONAL CERTIFICATE NUMBER, OR NAME OF THE ACCREDITED LABORATORY/LABORATORIES AND ACCREDITATION NUMBER: NOT APPLICABLE.

d. 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 |
|------------------------------------------------------------------------------------|-----------------------|--------|
| LEAKTIGHTNESS CHARACTERISTICS                                                      | pass                  |        |
| MECHANICAL STRENGTH CHARACTERISTICS                                                | pass                  |        |

| ESSENTIAL CHARACTERISTICS OF THE CONSTRUCTION PRODUCT FOR THE INTENDED USE OR USES | DECLARED PERFORMANCES                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | REMARK |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
| HYDRAULIC CHARACTERISTICS (FLOW RATE): class                                       | Pass for pressure 0,3 MPA<br><br>NAC_019K      Class      Z<br>NAC_01FK      Class      S<br>NBF_051K      Class      A<br>NBJ_051K      Class      A<br>NBJ_05JK      Class      S<br>NBJ_05PK      Class      S<br>NBO_051K      Class      B<br>NBV_051K      Class      A<br>NBZ_051K      Class      B<br>NCC_B51K      Class      A<br>NCD_051K      Class      A<br>NCQ_051K      Class      Z<br>NCS_051K      Class      Z<br>NCZ_N51K      Class      A<br>NDD_041K      Class      Z<br>NDU_042K      Class      A<br>NEC_041K      Class      S<br>NEE_041K      Class      A<br>NEE_051K      Class      A<br>NEN_041K      Class      A<br>NEP_041K      Class      Z<br>NEP_051K      Class      Z<br>NER_N51K      Class      Z<br>NGE_051K      Class      Z<br>NGF_051K      Class      Z<br>NGJ_N51K      Class      Z<br>NVA_N51K      Class      Z<br>NGL_041K      Class      Z<br>NGV_041K      Class      Z<br>NVS_041K      Class      Z<br>NGV_051K      Class      Z<br>NVS_051K      Class      Z<br>NMF_041K      Class      Z<br>NMF_051K      Class      A<br>NMF_05EK      Class      A<br>NMF_05GK      Class      Z<br>NMF_05JK      Class      A<br>NMF_05LK      Class      A |        |

| ESSENTIAL CHARACTERISTICS OF THE CONSTRUCTION PRODUCT FOR THE INTENDED USE OR USES | DECLARED PERFORMANCES                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | REMARK |
|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
|                                                                                    | NOF_051K      Class      A<br>NOQ_041K      Class      A<br>NOR_041K      Class      Z<br>NQH_041K      Class      A<br>NUV_041K      Class      A<br>NBJ_041K      Class      S<br>NBY_041K      Class      Z<br>NGA_051K      Class      A<br>NVG_051K      Class      A<br>NGK_051K      Class      A<br>NGV_N41K      Class      Z<br>NVS_N41K      Class      Z<br>NER_041K      Class      A<br>NER_N41K      Class      S<br>NVK_041K      Class      A<br>NER_051K      Class      A<br>NVK_051K      Class      A<br>NET_041K      Class      S<br>NET_051K      Class      S<br>NEC_042K      Class      S<br>NQA_041K      Class      A<br>NQA_D41K      Class      A<br>NQA_N41K      Class      A<br>NQA_Z41K      Class      A<br>NQA_Z51K      Class      A<br>NQA_061K      Class      A<br>NQA_D61K      Class      A<br>NQA_N61K      Class      A<br>NBZ_N41K      Class      Z<br>NBZ_N51K      Class      Z<br>NGA_041K      Class      A<br>NGA_N41K      Class      A<br>NGA_Z41K      Class      A<br>NGA_052K      Class      A<br>NGA_N52K      Class      A<br>NGA_Z52K      Class      A<br>NQA_051K      Class      A<br>NQA_D51K      Class      A<br>NQA_N51K      Class      A |        |

| ESSENTIAL CHARACTERISTICS OF THE CONSTRUCTION PRODUCT FOR THE INTENDED USE OR USES | DECLARED PERFORMANCES                                                                                                                                                                                                                                                                                                                            | REMARK |
|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
|                                                                                    | NQH_N41K Class S<br>NQH_A41K Class S<br>NLU_F41K Class Z<br>NLU_F51K Class Z<br>NTT_041K Class A<br>NTT_D41K Class A<br>NTT_N41K Class A<br>NTT_Z41K Class A<br>NTT_061K Class A<br>NTT_D61K Class A<br>NTT_N61K Class A<br>NTT_Z51K Class A<br>NTT_051K Class A<br>NTT_D51K Class A<br>NTT_N51K Class A<br>NQA_F51K Class A<br>NQA_F51K Class A |        |
| ACOUSTIC CHARACTERISTICS: GROUP                                                    | Group II                                                                                                                                                                                                                                                                                                                                         |        |
| CLEANING                                                                           | PASS                                                                                                                                                                                                                                                                                                                                             |        |
| SWIVEL JOINT                                                                       | PASS                                                                                                                                                                                                                                                                                                                                             |        |
| HYDRAULIC CHARACTERISTICS                                                          | PASS                                                                                                                                                                                                                                                                                                                                             |        |
| LEAKTIGHTNESS AND MECHANICAL CHARACTERISTICS                                       | PASS                                                                                                                                                                                                                                                                                                                                             |        |
| SWIVEL JOINT                                                                       | PASS                                                                                                                                                                                                                                                                                                                                             |        |

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 manufacturer by:

Zgierz, 01.07.2018  
 Update: I 06.03.2019, II 30.07.2019  
 III 28.05.2020, IV 26.08.2020, V 23.03.2021  
 VI 27.09.2022, VII.28.03.2023 VIII 12.07.2023  
 IX 25.09.2026



**Wojciech Borkowski**  
 Chief Executive Officer  
 Wojciech Borkowski  
 CEO

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