



NATIONAL DECLARATION OF PERFORMANCE

No. 6/2020

- 1. Name and trade name of the construction product:**
Bathroom linear inlets
- 2. Marking of the construction product type:**
AQUA AMBIENT BLACK LINE bathroom linear inlets
- 3. Intended use or uses:**
AQUA AMBIENT bathroom linear inlets are used to drain household wastewater from floor surfaces of wet rooms.
- 4. Manufacturer's name and address and product manufacture place:**
CAPRICORN S.A.
58-160 Świebodzice
Ciernie 11
- 5. Name and address of the authorised agent, if any:**
not applicable.
- 6. National system used for the assessment and verification of the constancy of performance:**
system 4.
- 7. National technical specification:**
National technical assessment:
ITB-KOT-2020/1504 rev. 1 - Aqua Ambient Super, Aqua Ambient and Aqua Ambient Black Line bathroom drain inlets.
Technical Assessment Body / National Technical Assessment Body:
N/A
- 8. Declared performance:**

Essential characteristics of the product for the intended use or uses	Declared performance	Comments
Load resistance	Class K3 – 300 kg	-
Blockage prevention	Meets the requirements	-

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NIP (Tax Identification Number): 884-002-16-00, Regon (National Business Registry No.): 891489258

District Court for Wrocław-Fabryczna in Wrocław

9th Commercial Division of the National Court Register: 0000472600,

Share capital: PLN 400,000.00 PLN

ALIOR BANK S.A SWIFT (BIC) ALBPPLPW
IBAN: PL49 1060 0076 0000 3210 0015 3728 (CURRENCY PLN)
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Inlet flow rate - at a head of water of 20 mm - at a head of water of 10 mm	≥ 0.80 l/s ≥ 0.60 l/s	-
Body water tightness	No leaks under pressure of up to 10 kPa over a period of at least 15 minutes	-
Odour-tightness	Pressure drop ≤ 20 Pa over a period of at least 15 minutes	-
Temperature cycling	The inlets are resistant to intermittent wastewater temperature in the range of $15 \pm 10^{\circ}\text{C}$ to $93 \pm 2^{\circ}\text{C}$	-
Water seal depth of the inlets	≥ 40 mm	-
Resistance of water seal to pressure	≥ 350 Pa	-
Self-cleansing capacity	Meets the requirements	-
Dry powder lacquer coating characteristics: - thickness - cross-cut adhesion	≥ 80 μm class 0	-

9. The performance of the product specified above are compliant with all the declared performance listed under item 8. This National Declaration of Performance has been issued pursuant to the Act of 16 April 2004 on Construction Products under the sole responsibility of the manufacturer.

On behalf of the manufacturer, signed by:

Monika Piekarz

Member of the Management Board for Production

CAPRICORN S.A.
Członek Zarządu ds. Produkcji


Monika Piekarz

Świebodzice, 6/10/2020
(place and date of issue)

(signature)

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