

NATIONAL DECLARATION OF PERFORMANCE  
no 01C/817/24

1. **Name and trade name of the construction product:**  
Single-lever basin mixer
2. **Designation of the construction product type:**  
See Annex
3. **Intended use or uses:**  
Installation in water supply systems in rooms used for hygienic purposes (in kitchens, toilets, bathrooms, cloakrooms, etc.), in residential and public buildings, in educational rooms, health care, food industry, industrial and service plants
4. **Name and address of the manufacturer's registered office and place of production of the product:**  
VADO a division of Norcros group (holdings) limited  
Ladyfield House, Station Road, Wilmslow, Cheshire, SK9 1BU  
Great Britain  
Place of production: PRC
5. **Name and address of the authorized representative, if appointed:** -
6. **The national system used to assess and verify the constancy of performance:** 4
7. **National technical specification:**
  - 7a. **Polish Product Standard:**  
PN-EN 817:2008 – Sanitary tapware. Mechanical mixing valves (PN 10). General technical specifications  
  
Name of the accredited certification body, accreditation number and national certificate number or name of accredited laboratory/laboratories and accreditation number: -
  - 7b. **National Technical Assessment:**  
Technical Assessment Body/National Technical Assessment Body:  
Name of the accredited certification body, accreditation number and certificate number:
8. **Declared performance characteristics:**

The essential characteristics of the construction product for the intended use or uses	Declared performance characteristics	Remarks
Maximum hot water temperature	≤ 85°C	
Maximum static pressure	≤ 0.5 MPa (5 bar)	
Dynamic pressure	≥ 0.05 MPa (0.5 bar)	
Flow class	Z ≤ 0.15 l/s (9 l/min) S ≤ 0.33 l/s (20 l/min)	

9. **Declared performance characteristics:**  
The performance of the product specified above is in accordance with all the declared performances listed in point 8.  
This national declaration of performance is issued in accordance with the Act of 16 April 2004 on construction products, under the sole responsibility of the manufacturer.

**Signed on behalf of the manufacturer:**

Tom Ross - Technical Coordinator

Wedmore Road, Cheddar, Somerset, England BS27 3EB 18/04/2024 r.  
(place and date of issue)

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(signature)

Series	Product reference number	Flow class
CAM-100/SB-CP	Mono Basin Mixer Tap without Basin Waste - chrome	Z
CAM-100/CC-CP	Mono Basin Mixer Tap with Basin Waste - chrome	Z
CAM-100/CC-LP-CP	Mono Basin Mixer Tap with Basin Waste - chrome	S
CAM-200/SB-CP	Mono Basin Mixer Tap without Basin Waste - chrome	Z
CAM-200/CC-CP	Mono Basin Mixer Tap with Basin Waste - chrome	Z
CAM-200/CC-LP-CP	Mono Basin Mixer Tap with Basin Waste - chrome	S
CAM-100/SB-MB	Mono Basin Mixer Tap without Basin Waste - matt black	Z
CAM-100/CC-MB	Mono Basin Mixer Tap with Basin Waste - matt black	Z
CAM-100/CC-LP-MB	Mono Basin Mixer Tap with Basin Waste - matt black	S
CAM-200/SB-MB	Mono Basin Mixer Tap without Basin Waste - matt black	Z
CAM-200/CC-MB	Mono Basin Mixer Tap with Basin Waste - matt black	Z
CAM-200/CC-LP-MB	Mono Basin Mixer Tap with Basin Waste - matt black	S
CAM-100/SB-MW	Mono Basin Mixer Tap without Basin Waste - matt white	Z
CAM-100/CC-MW	Mono Basin Mixer Tap with Basin Waste - matt white	Z
CAM-100/CC-LP-MW	Mono Basin Mixer Tap with Basin Waste - matt white	S
CAM-200/SB-MW	Mono Basin Mixer Tap without Basin Waste - matt white	Z
CAM-200/CC-MW	Mono Basin Mixer Tap with Basin Waste - matt white	Z
CAM-200/CC-LP-MW	Mono Basin Mixer Tap with Basin Waste - matt white	S
CAM-100/SB-SBR	Mono Basin Mixer Tap without Basin Waste - satin brass	Z
CAM-100/CC-SBR	Mono Basin Mixer Tap with Basin Waste - satin brass	Z
CAM-100/CC-LP-SBR	Mono Basin Mixer Tap with Basin Waste - satin brass	S
CAM-200/SB-SBR	Mono Basin Mixer Tap without Basin Waste - satin brass	Z
CAM-200/CC-SBR	Mono Basin Mixer Tap with Basin Waste - satin brass	Z
CAM-200/CC-LP-SBR	Mono Basin Mixer Tap with Basin Waste - satin brass	S