

NATIONAL DECLARATION OF PERFORMANCE

nr BTERM/2020

1. TYPE DESIGNATION OF THE CONSTRUCTION PRODUCT: SANITARY FAUCETS UNDER CODES:

a. BXY X44T	l. BCB 01BT	w. BCH Z1BT	hh. BTT N4BT	ss. BCH R1BT
b. BXY M44T	m. BCB 04AT	x. BCH 04BT	ii. BTT Z4BT	tt. BCH F4BT
c. BXYZ0EAT	n. BCB 04BT	y. BCH D4BT	jj. BVA 01BT	uu. BCH R4BT
d. BXYZ0EBT	o. BOJ 04BT	z. BCH N4BT	kk. BVA D1BT	vv. BCH C1BT
e. BXYZ0ECT	p. BGA 04BT	aa. BCH Z4BT	ll. BVA N1BT	ww. BCH C4BT
f. BXYZAECT	q. BCI 04BT	bb. BTT 01BT	mm. BVA Z1BT	xx. BCH A1BT
g. BXYZNEAT	r. BCH 1X3T	cc. BTT D1BT	nn. BVA 04BT	yy. BCH A4BT
h. BXYZNEBT	s. BVG 04BT	dd. BTT N1BT	oo. BVA D4BT	
i. BXYZNECT	t. BCH 01BT	ee. BTT Z1BT	pp. BVA N4BT	
j. BXYZDEBT	u. BCH D1BT	ff. BTT 04BT	qq. BVA Z4BT	
k. BXYZGEBT	v. BCH N1BT	gg. BTT D4BT	rr. BCH F1BT	

2. INTENDED USE OR USES: USED FOR EQUIPPING SANITARY DEVICES INSTALLED IN THE ROOMS USED FOR HYGIENIC PURPOSES (DRESSING ROOMS, BATHROOMS ETC.) AND KITCHENS.
3. NAME AND ADDRESS OF THE MANUFACTURE: Deante sp. z o.o. ul. Twarda 11/13, 95-100 Zgierz
4. NAME AND ADDRESS OF THE AUTHORIZED REPRESENTATIVE IF IT HAS BEEN ESTABLISHED: N/A
5. THE NATIONAL SYSTEM USED TO ASSESS AND VERIFY THE CONSTANCY OF PERFORMANCE : 4.
6. NATIONAL TECHNICAL SPECIFICATION:
- a. POLISH PRODUCT STANDARD: PN-EN 1111:2017-09.
7. DECLARED PERFORMANCES:

ESSENTIAL CHARACTERISTICS OF THE CONSTRUCTION PRODUCT FOR THE INTENDED USE OR USES	DECLARED PERFORMANCES	TECHNICAL SPECIFICATION	REMARK
For all product parts fall within PN-EN 1111:2017-09			
MATERIALS	Pass	PN-EN 1111:2017-09	PART 8
DIMENSIONAL CHARACTERISTICS	Pass	PN-EN 1111:2017-09	PART 9
BACKFLOW PROTECTION	Pass	PN-EN 1111:2017-09	PART 10
LEAKTIGHTNESS CHARACTERISTICS	Pass	PN-EN 1111:2017-09	PART 12
HYDRAULIC CHARACTERISTICS (FLOW RATE): class	Pass for pressure 0,3 MPA a. BXXY X44T – S b. BXY M44T – S c. BXYZ0EAT – S d. BXYZ0EBT – S e. BXYZ0ECT – S f. BXYZAECT – S g. BXYZNEAT – S h. BXYZNEBT – S i. BXYZNECT – S j. BXYZDEBT – S k. BXYZGEBT – S l. BCB 01BT – B m. BCB 04AT – B n. BCB 04BT – B o. BOJ 04BT – B	PN-EN 1111:2017-09	PART 13

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ESSENTIAL CHARACTERISTICS OF THE CONSTRUCTION PRODUCT FOR THE INTENDED USE OR USES	DECLARED PERFORMANCES	TECHNICAL SPECIFICATION	REMARK
	p. BGA 04BT – S q. BCI 04BT – S r. BCH 1X3T – D s. BVG 04BT – S t. BCH 01BT – A u. BCH D1BT – A v. BCH N1BT – A w. BCH Z1BT – A x. BCH 04BT – S y. BCH D4BT – S z. BCH N4BT – S aa. BCH Z4BT – S bb. BTT 01BT – A cc. BTT D1BT – A dd. BTT N1BT – A ee. BTT Z1BT – A ff. BTT 04BT – S gg. BTT D4BT – S hh. BTT N4BT – S ii. BTT Z4BT – S jj. BVA 01BT – A kk. BVA D1BT – A ll. BVA N1BT – A mm. BVA Z1BT – A nn. BVA 04BT – S oo. BVA D4BT – S pp. BVA N4BT – S qq. BVA Z4BT – S rr. BCH F1BT – A ss. BCH R1BT – A tt. BCH F4BT – S uu. BCH R4BT – S vv. BCH C1BT – S ww. BCH C4BT – S xx. BCH A1BT – S yy. BCH A4BT – S		
PRESSURE RESISTANCE	Pass	PN-EN 1111:2017-09	PART 14
TORSIONAL RESISTANCE OF THE OPERATING CONTROL	Pass	PN-EN 1111:2017-09	PART 15
MECHANICAL ENDURANCE CHARACTERISTICS	Pass	PN-EN 1111:2017-09	PART 16
ACOUSTIC CHARACTERISTICS: group	a. BXY X44T – grup I b. BXY M44T – grup I c. BXYZ0EAT – grup I d. BXYZ0EBT – grup I e. BXYZ0ECT – grup I f. BXYZAECT – grup I g. BXYZNEAT – grup I h. BXYZNEBT – grup I i. BXYZNECT – grup I j. BXYZDEBT – grup I	PN-EN 1111:2017-09	PART 17

ESSENTIAL CHARACTERISTICS OF THE CONSTRUCTION PRODUCT FOR THE INTENDED USE OR USES	DECLARED PERFORMANCES	TECHNICAL SPECIFICATION	REMARK
	k. BXYZGEBT – grup I l. BCB 01BT – grup II m. BCB 04AT – grup II n. BCB 04BT – grup II o. BOJ 04BT – grup II p. BGA 04BT – grup II q. BCI 04BT – grup II r. BCH 1X3T – grup II s. BVG 04BT – grup II t. BCH 01BT – grup II u. BCH D1BT – grup II v. BCH N1BT – grup II w. BCH Z1BT – grup II x. BCH 04BT – grup II y. BCH D4BT – grup II z. BCH N4BT – grup II aa. BCH Z4BT – grup II bb. BTT 01BT – grup II cc. BTT D1BT – grup II dd. BTT N1BT – grup II ee. BTT Z1BT – grup II ff. BTT 04BT – grup II gg. BTT D4BT – grup II hh. BTT N4BT – grup II ii. BTT Z4BT – grup II jj. BVA 01BT – grup II kk. BVA D1BT – grup II ll. BVA N1BT – grup II mm. BVA Z1BT – grup II nn. BVA 04BT – grup II oo. BVA D4BT – grup II pp. BVA N4BT – grup II qq. BVA Z4BT – grup II rr. BCH F1BT – grup II ss. BCH R1BT – grup II tt. BCH F4BT – grup II uu. BCH R4BT – grup II vv. BCH C1BT – grup II ww. BCH C4BT – grup II xx. BCH A1BT – grup II yy. BCH A4BT – grup II		

8. 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.



Wojciech Borkowski
Chief Executive Officer

Łódź, 2020-01-28

Update: I 2021-02-11, II 2021-04-27, III 2022-03-25

update: IV Zgierz, 2022-09-23, V 2022-12-01

update: VI 2023-02-22 VII 2024-01-17 VIII 2024-10-29