

EC DECLARATION OF CONFORMITY



We

Bell-Chem Products Co

Haywood Way, Hastings, East Sussex TN35 4PL

Telephone: +44 (0)1424 202224 Fax: +44 (0)1424 205200

declare under our manufacturer's responsibility that our **SENSOR TAPS** with the following model numbers:

DBXL425C	Dolphin Blue Panel Mounted IR Tap	DB615	Dolphin Blue IR WC Flush Valve kit	DB175C	Dolphin Blue Electronic Infrared Tap
DBXL424S	Dolphin Blue Panel Mounted IR Tap	DB610	Dolphin Blue IR WC Flush Valve kit	DB1650	Dolphin Blue Stainless Steel Monoblock Mixer Tap
DBXL400S	Dolphin Blue Panel Mounted IR Tap	DB575C	Dolphin Blue Electronic Infrared Tap	DB150S	Dolphin Blue Electronic Infrared Tap
DBXL400C	Dolphin Blue Panel Mounted IR Tap	DB550C	Dolphin Blue Electronic Infrared Tap	DB150C	Dolphin Blue Electronic Infrared Tap
DBXL100C	Dolphin Blue Sensor Tap	DB525C	Dolphin Blue Electronic Infrared Tap	DB1500	Dolphin Cubica Sensor Tap
DBLX425S	Dolphin Blue Sensor Tap	DB500C	Dolphin Blue Electronic Infrared Tap	DB1425S/8070A	Dolphin Blue Panel Mounted tap - integral sensor
DBL425S	Dolphin Blue Electronic Infrared Tap	DB475S	Dolphin Blue Electronic Infrared Tap	DB1425S	Dolphin Blue Panel Mounted Infrared tap
DBL425C	Dolphin Blue Electronic Infrared Tap	DB475C	Dolphin Blue Electronic Infrared Tap	DB1425C	Dolphin Blue Panel Mounted Infrared tap
DBL400S	Dolphin Blue Electronic Infrared Tap	DB450S	Dolphin Blue Electronic Infrared Tap	DB1400S	Dolphin Blue Panel Mounted Infrared tap
DBL400RR	Dolphin Blue Piezo Touch Tap with Illum, Ring Red	DB450C	Dolphin Blue Electronic Infrared Tap	DB1400P	Dolphin Blue Panel Mounted Infrared Tap & Sensor
DBL400C	Dolphin Blue Electronic Infrared Tap	DB425S	Dolphin Blue Electronic Infrared Tap	DB1400C	Dolphin Blue Panel Mounted Infrared tap
DBL275S	Dolphin Blue Electronic Infrared Tap	DB425C	Dolphin Blue Electronic Infrared Tap	DB1300T	Dolphin Blue Piezo Touch Therostatic Shower Control
DBL275C	Dolphin Blue Electronic Infrared Tap	DB400T	Dolphin Blue Piezo Touch Tap series	DB1300	Dolphin Blue Infrared Thermostatic Shower Control
DBL250S	Dolphin Blue Electronic Infrared Tap	DB400SP	Dolphin Blue infra-red tap - special	DB125S-SSL	Dolphin Blue Electronic Infrared Tap
DBL250C	Dolphin Blue Electronic Infrared Tap	DB400S	Dolphin Blue Electronic Infrared Tap	DB125S-SAL	Dolphin Blue Electronic Infrared Tap
DBL225S	Dolphin Blue Electronic Infrared Tap	DB400P	Dolphin Blue Panel Mntd IR Tap	DB125S-CS	Dolphin Blue Electronic Infrared Tap
DBL225C	Dolphin Blue Electronic Infrared Tap	DB400C	Dolphin Blue Electronic Infrared Tap	DB125S	Dolphin Blue Electronic Infrared Tap
DBL200S	Dolphin Blue Electronic Infrared Tap	DB395C	Dolphin Blue Electronic Infrared Tap	DB125C-SSL	Dolphin Blue Electronic Infa Red Tap
DBL200C	Dolphin Blue Electronic Infrared Tap	DB390C	Dolphin Blue Electronic Infrared Tap	DB125C	Dolphin Blue Electronic Infrared Tap
DBL100C	Dolphin Blue Sensor Tap	DB375C	Dolphin Blue Electronic Infrared Tap	DB1200T	Dolphin Blue Electronic Semi Recess Piezo Touch Thermo
DB800S	Dolphin Blue Infrared Tap	DB350C	Dolphin Blue Electronic Infrared Tap	DB1200	Dolphin Blue Semi-recessed IR Thermo shower control
DB800C	Dolphin Blue Infrared Tap	DB325C	Dolphin Blue Electronic Infrared Tap	DB1150T	Dolphin Blue Semi-recessed Piezo touch shower control
DB700	Dolphin Blue Electronic Infrared Tap	DB305C	Dolphin Blue Electronic Infrared Tap	DB1150C	Dolphin Blue Surface Mounted Infrared Shower Control
DB695S	Dolphin Blue Flush Valve	DB300C	Dolphin Blue Electronic Infrared Tap	DB1125T	Dolphin Blue Semi-recessed Piezo touch shower control
DB690S	Dolphin Blue Flush Valve	DB275S	Dolphin Blue Electronic Infrared Tap	DB1125C	Dolphin Blue Semi-recessed Infrared shower control
DB685S	Dolphin Blue Flush Valve	DB275C	Dolphin Blue Electronic Infrared Tap	DB1100T	Dolphin Blue Semi-recessed Piezo touch shower control
DB680S	Dolphin Blue Flush Valve	DB250S	Dolphin Blue Electronic Infrared Tap	DB1100C	Dolphin Blue Semi-recessed Infrared shower control
DB670C	Dolphin Blue Flush Valve	DB250C	Dolphin Blue Electronic Infrared Tap	DB1032	Dolphin Blue Shower Heads Wall Mounted
DB660C	Dolphin Blue Flush Valve	DB225S	Dolphin Blue Electronic Infrared Tap	DB1031	Dolphin Blue Shower Heads Wall Mounted
DB655C	Dolphin Blue Flush Valve	DB225C	Dolphin Blue Electronic Infrared Tap	DB1030	Dolphin Blue Shower Heads Ceiling Mounted
DB650C	Dolphin Blue Flush Valve	DB2025S	Dolphin Blue IR Dual Action Flush Valve	DB100T	Dolphin Blue Piezo Touch Tap Series
DB645S	Dolphin Blue Flush Valve	DB2025C	Dolphin Blue IR Dual Action Flush Valve	DB100S-SSL	Dolphin Blue Electronic Infrared Tap
DB640S	Dolphin Blue Flush Valve	DB2020S	Dolphin Blue IR Dual Action Flush Valve	DB100S	Dolphin Blue Electronic Infrared Tap
DB635S	Dolphin Blue Flush Valve	DB2020C	Dolphin Blue IR Dual Action Flush Valve	DB100R	Dolphin Blue Piezo Touch Tap Series with LED ring
DB630S	Dolphin Blue Flush Valve	DB200S	Dolphin Blue Electronic Infrared Tap	DB100C	Dolphin Blue Electronic Infrared Tap
DB630C	Dolphin Blue Flush Valve	DB200C	Dolphin Blue Electronic Infrared Tap		
DB625	Dolphin Blue IR Urinal Flush Valve kit	DB175S-SSL	Dolphin Blue Sensor Tap		
DB620700	Dolphin Prox Kit	DB175S-SAL	Dolphin Blue Electronic Infrared Tap		
DB620	Dolphin Blue IR Urinal Flush Valve kit	DB175S	Dolphin Blue Electronic Infrared Tap		

to which this declaration relates, are in conformity with the following standards: **Electromagnetic Compatibility Directive 89/336/EEC of 3 May 1989 as Amended by 92/31/EEC of 28 April 1992 and 93/68/EEC, Article 5 of 22 July 1993, based on:**

- IEC 61000/ IEC 61000-3-3: «Electromagnetic Compatibility (EMC)»; Part 3: «Limits», Section 2. «Limits for harmonic current emissions (equipment input current up to and including 16A per phase)» (2000), Section 3. «Limitation of voltage

changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current <16 A per phase and not subjected to conditional connection» (1995 + A1:2001).

- EN 61000-6-2/ EN 61000-6-2: «Electromagnetic Compatibility (EMC) – Part 6-2: Generic standards – Immunity for industrial environments» (2001),
- EN 55022 Class B: «Information technology equipment – Radio disturbance characteristics – Limits and methods of measurements» (1998 A1:2000 + A2:2003),

Low Voltage Directive 73/23/EEC of 19 February 1973 as Amended by 93/68/EEC, Article 13 of 22 July 1993, based on:

- EN 60730/1: «Specification for Automatic Electrical Controls for Household and Similar Use. General Requirements».
- EN 60730/2/8: «Specification for Automatic Electrical Controls for Household and Similar Use. Particular Requirements for Electrically Operated Water Valves, Including Mechanical Requirements».

Chris Beattie
Bell-Chem Products Co

