

## WaterMark Certification Scheme

### Risk Assessment Notification

2017/R28

**Product Assessed: - Flushing Station**

Level 12, 224 Bunda Street  
Canberra ACT 2600  
GPO Box 2013  
CANBERRA ACT 2601 Australia  
Phone: 1300 134 631  
Email: [NCC@abcb.gov.au](mailto:NCC@abcb.gov.au)  
Web: [www.abcb.gov.au](http://www.abcb.gov.au)

### Assessment

The WaterMark Administration advises it has reviewed a risk assessment submitted for the above mentioned product. The flushing station product is designed for drinking water hot and cold water reticulation at end of line/riser or ring circuits. Product provides accurate measurement, reporting and time initiated drinking water system flushing to waste, to manage and meet with legionella control.

The WaterMark Administration verifies that the risk assessment for the flushing station has identified risks requiring mitigation through the WaterMark Certification Scheme.

### Outcome

The Risk Assessment identified the overall risk rating being medium for the nominated health and safety consequences incidences. In accordance with the *Manual for the WaterMark Certification Scheme, Appendix 3, Table D*, any product with an overall risk rating of medium requires WaterMark Certification.

Approved WaterMark Conformity Assessment Bodies will now need to evaluate these products to the most applicable specification. If the identified risks are unable to be satisfactorily addressed through an existing Specification, then a new, or amended Specification shall be proposed. A submission to the ABCB shall be undertaken in accordance with the *Manual for the WaterMark Certification Scheme, Appendix 4, Protocol for Developing Product Specifications*.

### Issued

14 November 2018.

- END -