



File Ref : G 91/5/2
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CERTIFICATE OF ACCEPTANCE FOR USE IN THE ACTEW SEWERAGE SYSTEMS OF “ACO Rhinocast” Ductile Iron Covers and Frames - DN600

DISTRIBUTOR or MANUFACTURER

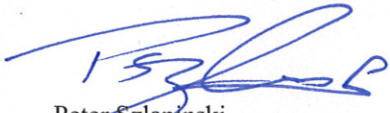
ACO Polycrete Pty Ltd
134-140 Old Bathurst Road
PO Box 470
Emu Plains
NSW 2750
Contact: Mr Darren Chan

This acceptance covers the use of “ACO Rhinocast” Ductile Iron Maintenance Hole Covers DN600mm , in the ACTEW Sewerage System.

Product Numbers	M60B/SW (Part 85142) Class B 600SD (Part 89183) Class D
Product Specification Standard	AS3996 – Application - Sewer
Pipe Class	Class B or D as applicable.
Size Range	DN 600mm, Clear opening 604mm
Applicable Drawings	A100 (Class B) , A101 (Class D)
Application as per	ACTEW Water Supply and Sewerage Standards Section 5.1.16

The acceptance is conditional, as listed herewith;

1. The distributor shall ensure the Product Installer and or the Design Agent is aware of the conditions of this approval.
2. The product shall serve as Sewerage Maintenance Hole covers as per ACTEW Water and Sewerage Standards (AWSSS) Section 5.1.16 . All aspects of design and installation shall comply with requirements stipulated in the current version of the AWSSS.
3. The cover – frame interface shall be greased at installation.
4. If used as replacement to existing DN600mm GATIC type covers the old frame will also require replacement, the new frame shall be levelled using suitable non-shrink epoxy mortar to provide required finished surface level, to avoid creation of trip hazards.
5. The distributor and / or manufacturer shall inform ACTEW in writing of any defects which are discovered pertaining to the product, within 7 days of such discovery.
6. Any changes in design, materials or method of manufacture shall necessitate a resubmission for authorisation.
7. ACTEW reserves the right to unilaterally withdraw its approval of the product at any time.


Peter Szlapinski
Principal Engineer Sewerage Planning
ActewAGL Water Division, Infrastructure Development