

# Certificate of Approval

This certificate confirms that the company below complies with the following standard(s):

Company Name	<b>SMS (Sewer Maintenance Shaft) Pty Ltd</b>	Client ID	<b>101381</b>
Company Other Name	<b>Dyka B.V.</b>	Type of Certification	<b>Product Certification; System 5</b>
Certification Standard	<b>WSA 137-2013 : Industry Standard for Maintenance Shafts and Maintenance Chambers for Sewerage</b>		
Certification Review Date	<b>29/08/2016</b>	Certification Expiry Date	<b>30/08/2021</b>
Certificate Issue Date	<b>12/09/2016</b>	Certificate Last Update Date	<b>9/11/2017</b>

**APPROVED COMPANY/SITE ADDRESS(ES):**

**Produktieweg 7 LJ Steenwijk 8331 . Netherlands  
9A Colemans Road Carrum Downs 3201 VIC Australia**

This certification remains valid until the above mentioned expiry date and subject to the organisation's continued compliance with the certification standard, and Global-Mark's Terms and Conditions. This Certificate of Approval remains the property of Global-Mark Pty Ltd, Company Number: ACN.108-087-654.



**Certification Manager**



Unique Certificate Code: **C40885A2E6E55CC2CA2581A20013BA28**

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**Model(s) on which the Global-Mark logo may be applied by the certificate holder as a declaration of compliance by the certificate holder:**  
*In placing the authorised mark on the product, the certificate holder makes a declaration of compliance with the certification standard(s) and confirms that the product is identical to the product certified herein. In issuing this Certificate of Approval Global-Mark has relied on the expertise of external bodies (laboratories, and technical experts).*

Model Identification	Model Name	Brand Name	Product Description/Attributes	Date Approved
AXEDO 1	DN600 x 150 Base x 180° Channel RRJ (0 - 180°) Sewer Maintenance Chamber	Sewer Maintenance Shaft	Polypropylene swept in-line 180° straight with 150 mm rubber ring joint (RRJ) sockets	7/09/2016
AXEDO 10	DN600 x 225 Base x Swept Cross RRJ Sewer Maintenance Chamber	Sewer Maintenance Shaft	Polypropylene swept Cross with 225 mm rubber ring joint (RRJ) sockets	7/09/2016
AXEDO 2	DN600 x 150 Base x Tee Channel RRJ Sewer Maintenance Chamber	Sewer Maintenance Shaft	Polypropylene swept Tee with 150 mm rubber ring joint (RRJ) sockets	7/09/2016
AXEDO 3	DN600 x 150 Base x single offset 120° Channel RRJ (0 - 120°) Sewer Maintenance Chamber	Sewer Maintenance Shaft	Polypropylene swept single offset 120° with 150 mm rubber ring joint (RRJ) sockets	7/09/2016
AXEDO 4	DN600 x 225 Base x 180° Channel RRJ (0 - 180°) Sewer Maintenance Chamber	Sewer Maintenance Shaft	Polypropylene swept in-line 180° straight with 225 mm rubber ring joint (RRJ) sockets	7/09/2016
AXEDO 5	DN600 x 225 Base x single offset 120° Channel RRJ (0 - 120°) Sewer Maintenance Chamber	Sewer Maintenance Shaft	Polypropylene swept single offset 120° with 225 mm rubber ring joint (RRJ) sockets	7/09/2016
AXEDO 6	DN600 x 225 Base x Tee Channel RRJ Sewer Maintenance Chamber	Sewer Maintenance Shaft	Polypropylene swept Tee with 225 mm rubber ring joint (RRJ) sockets	7/09/2016
AXEDO 7	DN600 x 150 Base x single offset 90° Channel RRJ (0 - 90°) Sewer Maintenance Chamber	Sewer Maintenance Shaft	Polypropylene swept single offset 90° with 150 mm rubber ring joint (RRJ) sockets	7/09/2016



**Certification Manager**

*Henri Ndha*



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Model Identification	Model Name	Brand Name	Product Description/Attributes	Date Approved
AXEDO 8	DN600 x 225 Base x single offset 90° Channel RRJ (0 - 90°) Sewer Maintenance Chamber	Sewer Maintenance Shaft	Polypropylene swept single offset 90° with 225 mm rubber ring joint (RRJ) sockets	7/09/2016
AXEDO 9	DN600 x 150 Base x Swept Cross RRJ Sewer Maintenance Chamber	Sewer Maintenance Shaft	Polypropylene swept Cross with 150 mm rubber ring joint (RRJ) sockets	7/09/2016

Comments:

End of the document



**Certification Manager**

*Henri Ndhas*