



# CERTIFICATE OF CONFORMITY

SAI Global hereby grants:

**HYDAC Pty Ltd**

ABN 52 077 434 390

Trading As

**HYDAC International**

109-111 Dohertys Road, Altona North, VIC 3025, Australia

## WaterMark Certificate of Conformity

Evaluated to:

**WMTS 528:2021- Plate heat exchanges- Indirect heating/cooling of water in a plumbing system**

"the WaterMark Licensee" the right to use or arrange the use of the WATERMARK as shown below only in respect of the goods described and detailed on the product schedule identified on [www.saiglobal.com](http://www.saiglobal.com) which are produced by the WaterMark Licensee or on behalf of the WaterMark Licensee\* and which comply with the appropriate Standard referred to above as from time to time amended. The Licence is granted subject to the rules governing the use of the WATERMARK and the Terms and Conditions for certification. The WaterMark Licensee covenants to comply with all the Rules and Terms and Conditions.

This Certificate is issued by a JAS-ANZ accredited certification body. The Scheme Owner, Administering Body and Accreditation Body do not in any way warrant, guarantee or represent that the product the subject of this Certificate conforms to the WaterMark Certification Scheme Rules, nor accepts any liability arising out of the use of the product. The Scheme Owner disclaims to the extent permitted by law, all liability (including negligence) for claims of losses, expenses, damages and costs arising as a result of the use of the product(s) referred to in this Certificate.

**Certificate No:** WMK26685

**Issued :** 8 November 2021

**Expires :** 7 November 2026

**Originally Certified :** 8 November 2021

**Current Certification :** 8 November 2021

Frank Camasta  
Global Head of Technical Services  
SAI Global Assurance



**WaterMark**



[WWW.JAS-ANZ.ORG/REGISTER](http://WWW.JAS-ANZ.ORG/REGISTER)



**ABCB**

\* For details of manufacture, refer to the licensee

The WaterMark is a registered certification trademark of Australian Building Codes Board ABN 74 599 608 295 and is issued under licence by SAI Global Certification Services Pty Limited (ACN 108 716 669) ("SAI Global") 680 George Street, Sydney NSW 2000, GPO Box 5420 Sydney NSW 2001. This certificate may only be reproduced in its entirety and remains the property of SAI Global and must be returned to SAI Global upon its request. Refer to [www.saiglobal.com](http://www.saiglobal.com) for the list of product models.



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# SCHEDULE TO CERTIFICATE OF CONFORMITY

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## HYDAC Pty Ltd

109-111 Dohertys Road, Altona North, VIC 3025, Australia

### WaterMark Certificate of Conformity

Evaluated to:

**WMTS 528:2021- Plate heat exchanges- Indirect heating/cooling of water in a plumbing system**

Model identification of the goods on which the WATERMARK may be used:

Model Identification	Model Name	Brand Name	Product Description	Product Type	Application	Material Designation	Maximum Operating Pressure (kPa)	Maximum Temperature (° C)	Inlet Designation	Outlet Designation	Date Endorsed
HYDAC HEX	DW510-XX-00YY	HYDAC	Double Walled Heat Exchanger XX = # of Plates (4 to 100), YY = Connection Type & Size (BSPP)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	Fluid to fluid heating & cooling	Connector & Chevron plates are in AISI 316 Stainless Steel Copper Brazed	3000	95°C	1" BSPP	1" BSPP	5 Nov 2021
HYDAC HEX	DW515-XX-00YY	HYDAC	Double Walled Heat Exchanger XX = # of Plates (4 to 60), YY = Connection Type & Size (BSPP)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	Fluid to fluid heating & cooling	Connector & Chevron plates are in AISI 316 Stainless Steel Copper Brazed	3000	95°C	1/2" BSPP	1/2" BSPP	5 Nov 2021
HYDAC HEX	DW610-XX-00YY	HYDAC	Double Walled Heat Exchanger XX = # of Plates (4 to 60), YY = Connection Type & Size (BSPP)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	Fluid to fluid heating & cooling	Connector & Chevron plates are in AISI 316 Stainless Steel Copper Brazed	3000	95°C	3/4" BSPP	3/4" BSPP	5 Nov 2021
HYDAC HEX	L610-XX-00YY	HYDAC	Single Walled Heat Exchanger (Low Pressure Drop version) XX = # of Plates (4 to 120), YY = Connection Type & Size (BSPP)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	Fluid to fluid heating & cooling	Connector & Chevron plates are in AISI 316 Stainless Steel Copper Brazed	3000	95°C	1" BSPPF	1" BSPPF	5 Nov 2021

**Certificate No:** WMK26685

**Issued Date:** 8 November 2021

This schedule supersedes all previously issued schedules



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# SCHEDULE TO CERTIFICATE OF CONFORMITY

Model Identification	Model Name	Brand Name	Product Description	Product Type	Application	Material Designation	Maximum Operating Pressure (kPa)	Maximum Temperature (° C)	Inlet Designation	Outlet Designation	Date Endorsed
HYDAC HEX	L722-XX-00YY	HYDAC	Single Walled Heat Exchanger (Low Pressure Drop version) XX = # of Plates (4 to 220), YY = Connection Type & Size (BSPP)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	Fluid to fluid heating & cooling	Connector & Chevron plates are in AISI 316 Stainless Steel Copper Brazed	3000	95°C	2" BSPP	2" BSPP	5 Nov 2021
HYDAC HEX	S400-XX-00YY	HYDAC	Single Walled Heat Exchanger XX = # of Plates (4 to 80), YY = Connection Type & Size (BSPP)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	Fluid to fluid heating & cooling	Connector & Chevron plates are in AISI 316 Stainless Steel Copper Brazed	3000	95°C	3/4" BSPP	3/4" BSPP	5 Nov 2021
HYDAC HEX	S522-XX-00YY	HYDAC	Single Walled Heat Exchanger XX = # of Plates (4 to 220), YY = Connection Type & Size (BSPP)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	Fluid to fluid heating & cooling	Connector & Chevron plates are in AISI 316 Stainless Steel Copper Brazed	3000	95°C	1" 1/2 BSPP	1" 1/2 BSPP	5 Nov 2021
HYDAC HEX	S610-XX-00YY	HYDAC	Single Walled Heat Exchanger XX = # of Plates (4 to 120), YY = Connection Type & Size (BSPP)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	Fluid to fluid heating & cooling	Connector & Chevron plates are in AISI 316 Stainless Steel Copper Brazed	3000	95°C	1" BSPP	1" BSPP	5 Nov 2021
HYDAC HEX	S615-XX-00YY	HYDAC	Single Walled Heat Exchanger XX = # of Plates (4 to 120), YY = Connection Type & Size (BSPP)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	Fluid to fluid heating & cooling	Connector & Chevron plates are in AISI 316 Stainless Steel Copper Brazed	3000	95°C	1" BSPP	1" BSPP	5 Nov 2021
HYDAC HEX	S722-XX-00YY	HYDAC	Single Walled Heat Exchanger XX = # of Plates (4 to 150), YY = Connection Type & Size (BSPP)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	Fluid to fluid heating & cooling	Connector & Chevron plates are in AISI 316 Stainless Steel Copper Brazed	3000	95°C	1" 1/2 BSPP or 2" BSPP	1" 1/2 BSPP or 2" BSPP	5 Nov 2021

End of Record

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**Registered by:**

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