



CERTIFICATE OF CONFORMITY

SAI Global hereby grants:

HYDAC Pty Ltd

ABN 52 077 434 390

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

Product Safety Type Test Licence

Evaluated to:

Standard - AS/NZS 4020:2018 Testing of products for use in contact with drinking water

The Type Test Licensee the right to use the Type Test Certification Trade Mark, as shown below, to those goods manufactured identically to the sample examined conforming to the Standard to Specification above

Certificate No: PTT40050

Issued: 2 October 2019

Originally Certified: 19 September 2019

Expires: 18 September 2024

Current Certification: 1 October 2019

Heather Mahon
Global Head of Technical Services
SAI Global Assurance



Type Tested

Registered by:

SAI Global Certification Services Pty Ltd (ACN 108 716 669) 680 George Street Sydney NSW 2000 Australia with SAI Global Limited 680 George Street Sydney NSW 2000 Australia ("SAI Global") and subject to the SAI Global Terms and Conditions for Certification. While all due care and skill was exercised in carrying out this assessment, SAI Global accepts responsibility only for proven negligence. This certificate remains the property of SAI Global and must be returned to SAI Global upon its request. To verify that this certificate is current please refer to SAI Global On-Line Certification register at <http://register.saiglobal.com>





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Model Identification	Model Name	Brand Name	Product Description	Product Type	Material Designation	Scaling Factor	Maximum Holding Water Temperature (°C)	Date Endorsed
HYDAC HEX	DW510-XX-00/YY	HYDAC	Double Walled Heat Exchanger XX = # of Plates (4 to 100), YY = Connection Type & Size (PT/NPT/G/Soldered)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	AISI 316 Stainless Steel Copper Brazed	0.1	95 ± 2°C	30 Sep 2019
HYDAC HEX	DW515-XX-00/YY	HYDAC	Double Walled Heat Exchanger XX = # of Plates (4 to 60), YY = Connection Type & Size (PT/NPT/G/Soldered)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	AISI 316 Stainless Steel Copper Brazed	0.1	95 ± 2°C	30 Sep 2019
HYDAC HEX	DW610-XX-00/YY	HYDAC	Double Walled Heat Exchanger XX = # of Plates (4 to 60), YY = Connection Type & Size (PT/NPT/G/Soldered)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	AISI 316 Stainless Steel Copper Brazed	0.1	95 ± 2°C	30 Sep 2019

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This schedule supersedes all previously issued schedules

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Model Identification	Model Name	Brand Name	Product Description	Product Type	Material Designation	Scaling Factor	Maximum Holding Water Temperature (°C)	Date Endorsed
HYDAC HEX	S400-XX-00/YY	HYDAC	Single Walled Heat Exchanger XX = # of Plates (4 to 80), YY = Connection Type & Size (PT/NPT/G/Soldered)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	AISI 316 Stainless Steel Copper Brazed	0.1	95 ± 2°C	30 Sep 2019
HYDAC HEX	S522-XX-00/YY	HYDAC	Single Walled Heat Exchanger XX = # of Plates (4 to 220), YY = Connection Type & Size (PT/NPT/G/Soldered)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	AISI 316 Stainless Steel Copper Brazed	0.1	95 ± 2°C	30 Sep 2019
HYDAC HEX	S610-XX-00/YY	HYDAC	Single Walled Heat Exchanger XX = # of Plates (4 to 120), YY = Connection Type & Size (PT/NPT/G/Soldered)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	AISI 316 Stainless Steel Copper Brazed	0.1	95 ± 2°C	30 Sep 2019
HYDAC HEX	S615-XX-00/YY	HYDAC	Single Walled Heat Exchanger XX = # of Plates (4 to 120), YY = Connection Type & Size (PT/NPT/G/Soldered)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	AISI 316 Stainless Steel Copper Brazed	0.1	95 ± 2°C	30 Sep 2019
HYDAC HEX	S722-XX-00/YY	HYDAC	Single Walled Heat Exchanger XX = # of Plates (4 to 220), YY = Connection Type & Size (PT/NPT/G/Soldered)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	AISI 316 Stainless Steel Copper Brazed	0.1	95 ± 2°C	30 Sep 2019

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Model Identification	Model Name	Brand Name	Product Description	Product Type	Material Designation	Scaling Factor	Maximum Holding Water Temperature (°C)	Date Endorsed
HYDAC HEX	ZH800-XX-00/YY	HYDAC	Single Walled Heat Exchanger XX = # of Plates (4 to 250), YY = Connection Type & Size (PT/NPT/G/SAE/Soldered)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	AISI 316 Stainless Steel Copper Brazed	0.1	95 ± 2°C	30 Sep 2019
HYDAC HEX	ZM800-XX-00/YY	HYDAC	Single Walled Heat Exchanger XX = # of Plates (4 to 250), YY = Connection Type & Size (PT/NPT/G/SAE/Soldered)	HEX suitable for cold & hot potable water applications up to 95°C and systems with a minimum volume of 8 litres and above.	AISI 316 Stainless Steel Copper Brazed	0.1	95 ± 2°C	30 Sep 2019

End of Record

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