



WILO AUSTRALIA PTY LTD  
2/29 ALEXANDRA PLACE QLD 4172  
QLD,  
AU

Client Account Number: A00493572L0P  
Eurofins Quote Number: XC8UPH19011202

## Eurofins Sample Number NJ21AA7482-1

<b>Original Received Date:</b>	09-Jun-2021
<b>Description:</b>	Jet FWJ-201; Household Jet Pump with Controller
<b>Containers Submitted:</b>	4 Unit(s)

## Analysis

### # AS/NZS 4020:2018 Compliance Testing

Refer to Attachment # 1

Subcontracted Testing (if performed) is not covered under NATA Accreditation 15773.  
Method: AS/NZS 4020, Appendix A and in-house method TMP 191100 & TMP 191101  
Analysis Date: 03-Aug-2021

## Supplemental Information

Samples were tested as received. Specifications (if) reported are as provided by the client.

# Accredited for compliance with ISO/IEC 17025:2017- Testing. NATA Accreditation Number 15773.

## Contracted Company: Eurofins ams Laboratories (Sydney)

8, Rachael Close, Silverwater, NSW 2128 Australia  
SampleReceiptAMS@eurofins.com

TGA Licence No: MI-15112007-LI-002191-11 APVMA Licence No: 6139

Questions about this report should be directed to your project manager or the general email listed above.

**1. SAMPLE INFORMATION:**

**Methodology:** AS/NZS 4020, *Appendix A* and in-house method TMP-191100 & TMP-191101

<b>Cross Reference No.:</b>	Not Applicable
<b>Interim Reporting:</b>	Not Applicable
<b>Batch No./ Manufacturing Date:</b>	Information not Provided
<b>Product Manufacturer:</b>	(Pump) Guangdong Lingxiao Pump Industry Co. Ltd, 117 Chunjiang Road, Yangchun, Guangdong, China 529600  (Controller) Coelbo Control System, S.L, Ctra. De Rubi, 288 – P.I. Can Guitard – 08228 Terrassa, Spain
<b>Sampling Organisation:</b>	Wilo Australia Pty. Ltd.
<b>General Composition:</b>	Refer to Section 9
<b>Product Use:</b>	In-Line
<b>Temperature Range:</b>	(0 - 35)°C
<b>Previous Testing:</b>	Not Applicable
<b>Sample selection for tests:</b>	As provided by the Submitting Organisation

<b>Sample storage conditions:</b>	Prepared and controlled as per AS/NZS 4020, <i>Appendix A</i>
<b>Extracts:</b>	Prepared as per AS/NZS 4020, <i>Appendices C, D, E, F, G &amp; H</i>
<b>Testing procedure:</b>	Testing is based on the recommended 'in-the-product' exposure with a scaling factor of 0.1 (1/10) applied at (20 ± 2)°C to cover a cold water application up to <40°C.  Refer to Section 9 for product details.
<b>Volume retention:</b>	~1.5L

## 2. SUMMARY OF RESULTS:

APPENDIX	RESULTS
<b>C - TASTE (CLAUSE 6.2)</b>	PASSED at 'in-the-product' exposure with a scaling factor of 0.1 (1/10) applied
<b>D – APPEARANCE (COLOUR AND TURBIDITY) (CLAUSE 6.3)</b>	PASSED at 'in-the-product' exposure with a scaling factor of 0.1 (1/10) applied
<b>D – APPEARANCE (ORGANIC COMPOUNDS) (CLAUSE 6.8)</b>	PASSED at 'in-the-product' exposure with a scaling factor of 0.1 (1/10) applied
<b>E - GROWTH OF AQUATIC MICRO-ORGANISMS (CLAUSE 6.4)</b>	PASSED at 'total immersion' exposure
<b>F - CYTOTOXIC ACTIVITY (CLAUSE 6.5)</b>	PASSED at 'in-the-product' exposure with a scaling factor of 0.1 (1/10) applied
<b>G - MUTAGENIC ACTIVITY (CLAUSE 6.6)</b>	PASSED at 'in-the-product' exposure with a scaling factor of 0.1 (1/10) applied
<b>H - METALS (CLAUSE 6.7)</b>	PASSED at 'in-the-product' exposure with a scaling factor of 0.1 (1/10) applied

Based on completion and evaluation of all tests on 02/11/2021, the product, Jet FWJ-201, Household Jet Pump with Controller; fully complied with the test requirements of AS/NZS 4020:2018 to cover a cold water application up to <40°C, at the recommended 'in-the-product' exposure with a scaling factor of 0.1 (1/10) applied at (20 ± 2)°C.

Testing although determined by the relevant product Standard, is generally recognised for up to 5 years by the certifying body, providing the testing procedures remain the same, and the background information on all wetted parts and the product are adequately documented. Also, the results stated in the report relate to the samples of the product submitted for testing. Any changes in the material formulation and supplier/manufacture of all wetted items, the process of manufacture, the method of application, or the surface area-to-volume ratio in the end-use, could affect the suitability of the product for use in contact with drinking water, and re-testing may be required before this actual time frame, governed by the completion and evaluation date.

### 3. TASTE:

**Methodology:** AS/NZS 4020, *Appendix C* and in-house method TMP-191130.

**Exposure:** 'in-the-product'

**Extraction temperature:** (20 ± 2)°C      **Scaling factor:** 0.1 (1/10)      **Number of Panellists:** 5

**No. of samples for Chlorine-free extract:** 1      **No. of samples for Chlorinated extract:** 1

Description	Extract	Test Water	Taste (+ / -)	Taste Description (No. of tasters)	Test Dilution *(Taste intensity )
Test Blank	First 24h	Chlorine-free	NA	NA	NA
	Final 9-day	Chlorine-free	—	—	—
Sample	First 24h	Chlorine-free	NA	NA	NA
	Final 9-day	Chlorine-free	—	—	—
Test Blank	First 24h	Chlorinated	NA	NA	NA
	Final 9-day	Chlorinated	—	—	—
Sample	First 24h	Chlorinated	NA	NA	NA
	Final 9-day	Chlorinated	—	—	—

+ Taste detected      — No taste detected      NA Not applicable

**AS/NZS 4020 test requirement: Minimum of 4 tasters with no discernible taste at the first 1/2 dilution.**

**Figure in brackets is the number of panellists detecting a taste at this dilution.**

Note:

1. Tasters are given a 14-point scale to describe its intensity, with minimum of 1 as extremely weak, and maximum of >14 as extremely strong. An average of all tasters represents taste intensity.
2. First extract becomes final extract.

### EVALUATION:

On the basis of these results the samples of this product referred to in this report have complied with the test requirements of AS/NZS 4020:2018, Taste; *Appendix C*.

#### 4.A. APPEARANCE: COLOUR AND TURBIDITY

**Methodology:** AS/NZS 4020, *Appendix D* and in-house methods TMP-191140 and TMP-191106.

**Exposure:** 'in-the-product'

**Extraction temperature:** (20 ± 2)°C

**Scaling factor:** 0.1 (1/10)

**No. of samples tested:** 1

	a) <b>TRUE COLOUR:</b> Hazen Units <b>(HU)</b>		b) <b>TURBIDITY:</b> Nephelometric Turbidity Units <b>(NTU)</b>	
	First 24h	Final 9-day	First 24h	Final 9-day
<b>Sample Extract</b> pH (24h) = 5.90	<5	NA	0.09	NA
<b>Test Blank</b> pH (24h) = 6.99	<5	NA	0.08	NA
<b>FINAL RESULT</b>	<5	NA	0.01	NA
<b>AS/NZS 4020 Test sample requirements</b>	<b>≤5</b>		<b>≤0.5</b>	

< = less than

≤ = less than or equal to

NA Not applicable

First extract becomes final extract

For test a), test extractions were performed by Eurofins |ams. The test extracts were subsequently subcontracted to Eurofins |Environment Testing for assessment (NATA Accreditation No. 1261), Report No. 21-14554-W. In-house Method based on APHA 2120 B.

#### EVALUATION:

On the basis of these results the samples of this product referred to in this report have complied with the test requirements of AS/NZS 4020:2018, Appearance (Colour & Turbidity); *Appendix D*.

#### 4.B. APPEARANCE: ORGANIC COMPOUNDS

**Methodology:** AS/NZS 4020, Appendix D and in-house methods TMP-191140 and TMP-191106.

**Refer to Section 4.A for testing conditions (Exposure, Extraction temperature, Scaling factor & No. of Samples tested)**

**Extract: 9-day**

Organic Compound	Drinking Water Guideline Maximum Allowable Concentration mg/L (ppm)	Limit of Reporting mg/L (ppm)	Test Blank mg/L (ppm)	Sample Extract mg/L (ppm)	FINAL RESULT mg/L (ppm)
<sup>1</sup> Benzene	0.001*	0.001	<0.001	<0.001	<0.001
<sup>1</sup> Bromodichloromethane	0.06**	0.001	<0.001	<0.001	<0.001
<sup>1</sup> Carbon tetrachloride	0.003*	0.001	<0.001	<0.001	<0.001
<sup>1</sup> Chlorobenzene	0.3*	0.00001	<0.00001	<0.00001	<0.00001
<sup>1</sup> 1,2-dichlorobenzene	1.5*	0.001	<0.001	<0.001	<0.001
<sup>1</sup> 1,4-dichlorobenzene	0.04*	0.00001	<0.00001	<0.00001	<0.00001
<sup>1</sup> 1,2-dichloroethane	0.003*	0.00001	<0.00001	<0.00001	<0.00001
<sup>1</sup> 1,1-dichloroethene	0.03*	0.001	<0.001	<0.001	<0.001
<sup>1</sup> Cis 1,2-dichloroethene	0.06*	0.00001	<0.00001	<0.00001	<0.00001
<sup>1</sup> Trans 1,2-dichloroethene	0.06*	0.001	<0.001	<0.001	<0.001
<sup>1</sup> Dibromochloromethane	0.15**	0.001	<0.001	<0.001	<0.001
<sup>1</sup> Dichloromethane (methylene chloride)	0.004*	0.00002	<0.00002	<0.00002	<0.00002
<sup>1</sup> 1,4-dioxane	0.05**	0.00005	0.00008	<0.00005	<0.00005
<sup>2</sup> Epichlorohydrin	0.0005*	0.0004	<0.0004	<0.0004	<0.0004
<sup>1</sup> Ethylbenzene	0.3*	0.001	<0.001	<0.001	<0.001
<sup>1</sup> Hexachlorobutadiene	0.0007*	0.0005	<0.0005	<0.0005	<0.0005
<sup>3</sup> N-Nitrosodimethylamine (NDMA)	0.0001*	0.00001	<0.00001	<0.00001	<0.00001
<sup>1</sup> Plasticisers di(2-ethylhexyl) (Phthalate)	0.009**	0.0005	0.0079	0.014	0.0061
<sup>1</sup> Benzo-(a)-pyrene (PAHs)	0.00001*	0.00001	<0.00001	<0.00001	<0.00001
<sup>1</sup> Styrene (Vinylbenzene)	0.03*	0.001	<0.001	<0.001	<0.001
<sup>1</sup> Tetrachloroethene	0.05*	0.00002	<0.00002	<0.00002	<0.00002
<sup>1</sup> Toluene	0.8*	0.001	<0.001	<0.001	<0.001
<sup>1</sup> Trichlorobenzenes	0.03*	0.0005	<0.0005	<0.0005	<0.0005
<sup>1</sup> Trichloroethene	0.02**	0.00001	<0.00001	<0.00001	<0.00001
<sup>1</sup> Vinyl chloride	0.0003*	0.00005	<0.00005	<0.00005	<0.00005
<sup>1</sup> Xylene	0.6*	0.003	<0.003	<0.003	<0.003

\*Australian Drinking Water Guideline \*\*NZ Drinking Water Guideline

<sup>1</sup> Test extractions were performed by Eurofins |ams. The test extracts were subsequently subcontracted to Eurofins | Environment Testing, NATA Accreditation No. 1261, Report No. 817664-W. In-house Method based on USEPA 522, 8260D & 8270E.

<sup>2</sup> (Epichlorohydrin) Test extractions were performed by Eurofins |ams. The test extracts were subsequently subcontracted to Eurofins | Eaton, ANSI-ASQ National Accreditation Board/ANAB Accreditation No. AT 1807, Report No. 953732. In-house Method based on USEPA 524.2 Modified.

<sup>3</sup> Test extractions were performed by Eurofins |ams. The test extracts were subsequently subcontracted to Sydney Water, NATA Accreditation No. 63, Report No. 250121. In-house Method based on USEPA 521.

#### **EVALUATION:**

On the basis of these results the samples of this product referred to in this report have complied with the test requirements of AS/NZS 4020:2018, Appearance (Organic Compounds); Appendix D.

## 5. GROWTH OF AQUATIC MICRO-ORGANISMS:

**Methodology:** AS/NZS 4020, *Appendix E* and in-house method TMP-191150.

**Incubation temperature:** (30 ± 1)°C

**Exposure:** 'total immersion'

**No. of Samples:** 2

Component Name	Testing Exposure	Inoculum (mL)	* MEAN DISSOLVED OXYGEN DIFFERENCE (MDOD) in mg/L
i) O-ring (#6) + Mechanical Seal (#14)	2 of each / 1L	100	<0.01
ii) Ejector	~15,000mm <sup>2</sup> / 1L	100	<0.01
Negative Reference Control (glass plate)	~15,000mm <sup>2</sup> / 1L	100	<0.01
Positive Reference Control (paraffin waxed glass plate)	~15,000mm <sup>2</sup> / 1L	100	3.81
Test Blank	Blank / 1L	100	5.26 in mg/L as mean dissolved oxygen

NA = Not applicable

\* Difference from test blank and represents mean of five readings (weeks 5, 5 ½, 6, 6 ½ & 7)

**AS/NZS 4020 test sample requirements: Less than or equal to 2.4 for MDOD**

### EVALUATION:

On the basis of these results the samples of this product referred to in this report have complied with the test requirements of AS/NZS 4020:2018, , Growth of Aquatic Micro-organisms; *Appendix E*.

## 6. CYTOTOXIC ACTIVITY:

**Methodology:** AS/NZS 4020, *Appendix F* and in-house method TMP-191160.

**Exposure:** 'in-the-product'

**Extraction temperature:** (20 ± 2)°C

**Scaling factor:** 0.1 (1/10)

**Extracts:** 24h, 48h & 72h

**No. of samples tested:** 1

The test sample extracts from the product, as well as the test blank (test water) were used to prepare a nutrient growth medium, subsequently utilised to grow a monkey kidney cell line (VERO ATCC CCL 81).

Microscopic Examination	Test Sample Extract (24h, 48h and 72h)	Test Blank (24h, 48h and 72h)
Cell Morphology:	Satisfactory	Satisfactory
Monolayer: Confluence/Healthy Growth as ~%	100%	100%

Cytotoxicity was detected with Zinc Sulphate, used as a positive control and analysed at 0.4mM of Zinc. Water for Irrigation was included with the test blank as negative control.

**AS/NZS 4020 test sample requirements:** 1) Non-cytotoxic response- confluent monolayer similar to test blank.  
2) Cytotoxic response- irregularly shaped cells & cell death similar to positive control 0.4mM Zinc Sulphate.

## EVALUATION:

On the basis of these results the samples of this product referred to in this report have complied with the test requirements of AS/NZS 4020:2018, Cytotoxic Activity; *Appendix F*.



## 7. **MUTAGENIC ACTIVITY:**

**Methodology:** AS/NZS 4020, *Appendix G* and in-house method TMP-191170.

**Exposure:** 'in-the-product'

**Extraction temperature:** (20 ± 2)°C

**Scaling factor:** 0.1 (1/10)

**Extract:** 24h

**No. of samples tested:** 1

-S9	<i>Salmonella typhimurium</i> TA98	Mean	Std Deviation	+ S9	<i>Salmonella typhimurium</i> TA98	Mean	Std Deviation
-ve c	20 30 27	26	5	-ve c	25 31 30	29	3
2,4-DNPH	160 153 147	153	7	2-AA	152 160 151	154	5
T.BLK	27 31 25	28	3	T.BLK	31 23 44	33	11
Sample	24 31 30	28	4	Sample	41 48 41	43	4

-S9	<i>Salmonella typhimurium</i> TA102	Mean	Std Deviation	+ S9	<i>Salmonella typhimurium</i> TA102	Mean	Std Deviation
-ve c	350 340 302	331	25	-ve c	402 411 405	406	5
2,4-DNPH	940 812 817	856	73	Benzo(a)pyrene	902 911 907	907	5
T.BLK	312 312 340	321	16	T.BLK	400 449 440	430	26
Sample	372 310 318	333	34	Sample	410 417 400	409	9

+ S9 = \* Metabolic Activator

NA = Not applicable

> = greater than

2,4-DNPH = 2, 4-dinitrophenylhydrazine

2-AA = 2-aminoanthracene

-ve c = Negative Control

**AS/NZS 4020 test sample requirements:** (The differences in the mean number of revertants between either of the negative controls and test sample extracts should not exceed two standard deviations (for triplicate analysis)).

**Positive response:** If mean revertants for sample extract outside the range of spontaneous revertants for test strain.

### **EVALUATION:**

On the basis of these results the samples of this product referred to in this report have complied with the test requirements of AS/NZS 4020:2018, Mutagenic Activity; *Appendix G*.

## 8. METALS:

**Methodology:** AS/NZS 4020, *Appendix H* and in-house methods TMP-191180 and TMP-191230.

**Exposure:** 'in-the-product'

**Extraction temperature:** (20 ± 2)°C

**Scaling factor:** 0.1 (1/10)

**Extracts:** 24h

**No. of samples for I:** 1

**No. of samples for II:** 1

Element	AS/NZS 4020: Maximum Allowable Concentration mg/L (ppm)	Limit of Reporting mg/L (ppm)	Test Blank mg/L (ppm)	Sample Extract I mg/L (ppm)	Sample Extract II mg/L (ppm)	FINAL RESULT I mg/L (ppm)	FINAL RESULT II mg/L (ppm)
Aluminium <sup>1</sup> (Al)	0.2	0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Antimony <sup>1</sup> (Sb)	0.003	0.001	<0.001	0.001	0.001	0.001	0.001
Arsenic <sup>1</sup> (As)	0.01	0.001	<0.001	<0.001	<0.001	<0.001	<0.001
Barium <sup>1</sup> (Ba)	0.7	0.001	<0.001	<0.001	<0.001	<0.001	<0.001
Boron <sup>1</sup> (B)	1.4	0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Cadmium <sup>1</sup> (Cd)	0.002	0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002
Chromium <sup>1</sup> (Cr)	0.05	0.001	<0.001	<0.001	<0.001	<0.001	<0.001
Copper <sup>1</sup> (Cu)	2	0.001	<0.001	<0.001	<0.001	<0.001	<0.001
Iron <sup>1</sup> (Fe)	0.3	0.05	<0.05	<0.05	<0.05	<0.05	<0.05
Lead <sup>1</sup> (Pb)	0.01	0.001	<0.001	<0.001	<0.001	<0.001	<0.001
Manganese <sup>1</sup> (Mn)	0.1	0.005	<0.005	<0.005	0.005	<0.005	0.005
Mercury <sup>1</sup> (Hg)	0.001	0.0001	<0.0001	<0.0001	<0.0001	<0.0001	<0.0001
Molybdenum <sup>1</sup> (Mo)	0.05	0.002	<0.002	<0.002	<0.002	<0.002	<0.002
Nickel <sup>1</sup> (Ni)	0.02	0.001	<0.001	<0.001	<0.001	<0.001	<0.001
Selenium <sup>1</sup> (Se)	0.01	0.001	<0.001	<0.001	<0.001	<0.001	<0.001
Silver <sup>1</sup> (Ag)	0.1	0.001	<0.001	<0.001	<0.001	<0.001	<0.001

< = less than mg/L = milligram per litre <sup>1</sup> = ICPMS – In-house Method Code: LTM-MET 3040 First extract becomes final extract.

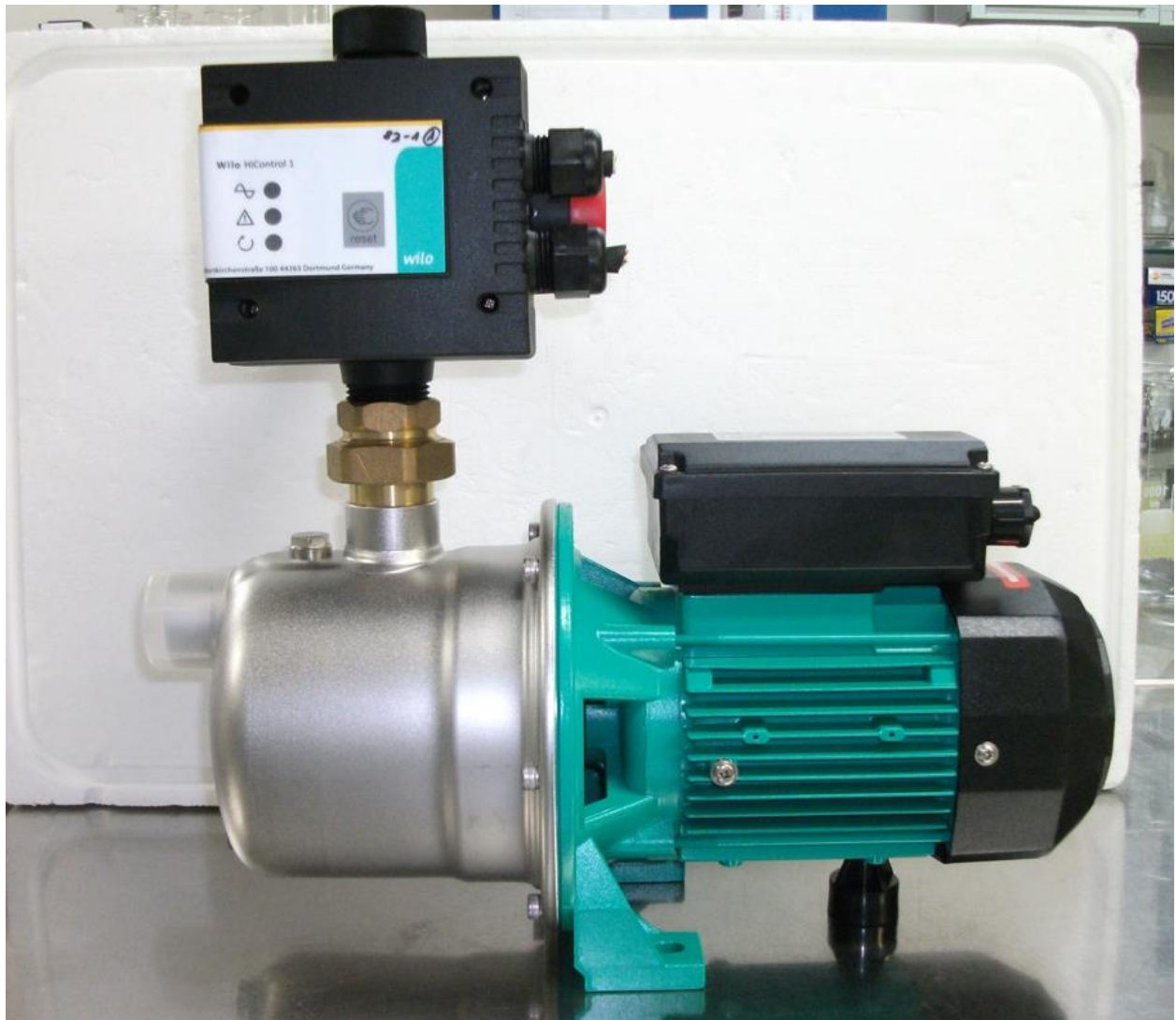
NA = Not applicable

Test extractions were performed by Eurofins |ams. The test extracts were subsequently subcontracted to Eurofins | Environment Testing for assessment (NATA Accreditation No. 1261), Report No. 814995-W. In-house Method based on US EPA Method 3010A & US EPA Method 6020B.

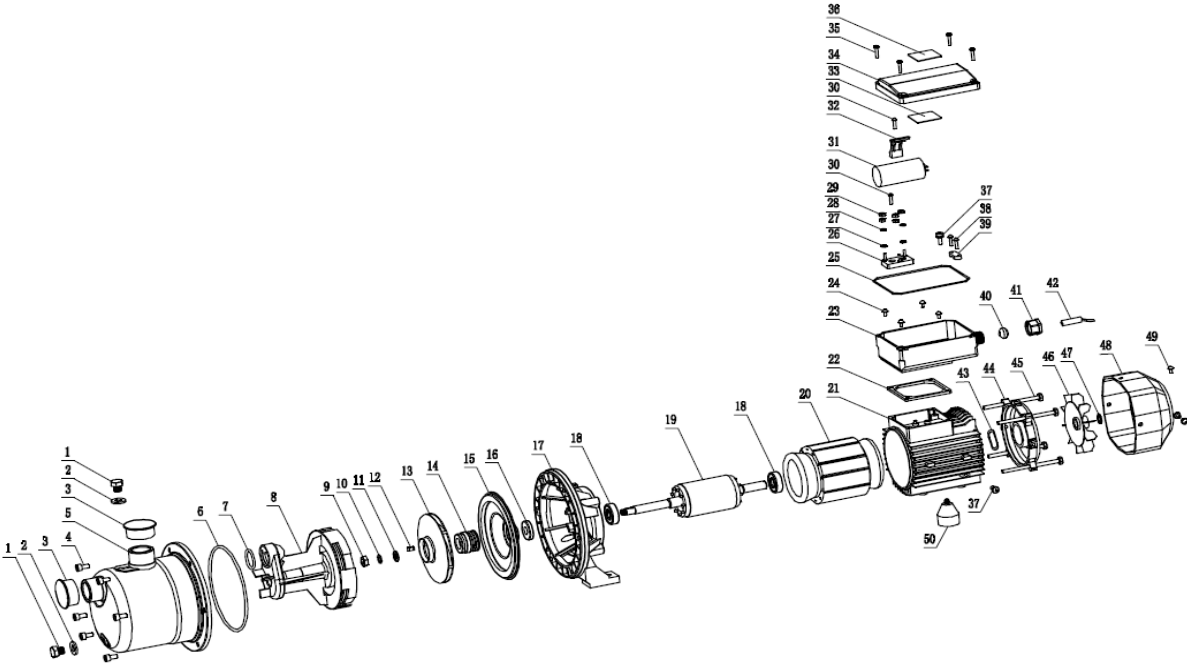
### EVALUATION:

On the basis of these results the samples of this product referred to in this report have complied with the test requirements of AS/NZS 4020:2018, Metals; *Appendix H*.

9.I. PHOTO OF TEST SAMPLE:



9.II. BILL OF MATERIAL (BOM):

BJZ037不锈钢射流式自吸泵(非纯水)							
BJZ037 Stainless Steel Self-Priming Jet Pump(Non-pure water)							
							
1	螺塞 Plug	M10×1.25	2	26	接线板 Connection Pole		1
2	垫圈 Washer		2	27	外锯齿锁紧垫圈Serrated lock washer external teeth	φ4	2
3	防尘盖 Seal Cover		2	28	平垫圈 Plain washer	φ4	2
4	内六角螺栓 Hex Screw	M6×12	6	29	六角螺母 Hexagon Nut	M4	5
5	泵壳组件 Pump Casing		1	30	十字槽盘头盲孔螺钉 Cross recessed pan head tapping screws	ST3.5×12	2
6	O形圈 O-Ring	d131×3.5	1	31	电容 Capacitor	10uF/450V	1
7	O形圈 O-Ring	d23.8×3.1	1	32	电容压块Capacitor Gland		1
8	射流器总成 Ejector		1	33	接线图 Wiring Diagram		1
9	六角螺母 Hex Nut	M8	1	34	接线盒上盖 The junction box		1
10	弹簧垫圈 Spring washer	φ8	1	35	十字槽盘头盲孔螺钉 Cross recessed pan head tapping screws	ST3.5×16	4
11	平垫圈 Plain washer	φ8	1	36	铭牌 Name Plate		1
12	平键 Key		1	37	十字槽盘头螺钉、弹簧垫圈和平垫圈组合件 Cross recessed pan screw, spring washer and plain washer assemblies	M5×12	2
13	叶轮 Impeller		1	38	十字槽盘头螺钉 Cross recessed pan head tapping screws	ST3.5×16	2
14	机械密封 Mechanical Seal	560A-12	1	39	电缆压板 Cable Gland		1
15	前端压盖 Flange Cover		1	40	接线盒螺母胶塞 Junction box nut plug		1
16	B型轴用密封圈 Seal Ring	d12	1	41	接线盒螺母 Junction box nut		1
17	前端 Flange		1	42	电缆 Cable		1
18	轴承 Bearing	6201	2	43	三波峰 Three Wave Ring	D32	1
19	转子总成 Rotor		1	44	后端 Back Cover		1
20	定子总成 Stator		1	45	六角头螺栓 Hexagon bolt	M6×125	4
21	机座(压铸) Motor Base		1	46	风叶 Fan		1
22	防水胶垫 Terminal Box Pad		1	47	轴用弹性挡圈 Shaft spring pad	d11	1
23	接线盒下盖 Junction box		1	48	风罩 Fan Cover		1
24	十字槽盘头螺钉 Cross recessed pan head screw with pad	M4×8	4	49	螺栓和螺钉平垫圈组合件 Bolt and washer assembly Screw	M4×8	3
25	O形圈 O-Ring	d120×2	1	50	支座 Bracket		1
序号 No.	名称 Name	规格 Spec	数量 QTY	序号 No.	名称 Name	规格 Spec	数量 QTY
编制		审核		批准			

### 9.III. METALLURGICAL TEST REPORT:



## UNIVERSAL SCIENTIFIC LABORATORY PTY LTD

ABN 76 093 281 764

UNIT 12, 65 MARIGOLD STREET, REVESBY NSW 2212, AUSTRALIA

PO BOX 49, MILPERRA NSW 2214, AUSTRALIA

TELEPHONE: +61(2) 9771 5592 • FACSIMILE: +61(2) 9771 2482

EMAIL: info@usl.com.au WEBSITE: www.usl.com.au

## ANALYSIS REPORT

ORIGIN: AMS LABORATORIES P/L

DESCRIPTION: Pump Casing #5.

ORDER NO: 7866

ALLOY CODE UNS S30400.

COLOUR CODE

REPORT NO: 21/1875

REPORT DATE 03 /09/21

LOG BOOK NO: 210316

HEAT NO:

Sample No.

UNITS W/W %

	C	S	P	Si	Mn	Cr	Ni	Cu	Mo	V	Ti
1	.04	<.01	.02	.50	1.0	18.0	8.1	.44	.11	.06	<.01

### SPECIFICATION LIMITS

MAX: .08 .030 .045 1.00 2.00 20.0 10.5

MIN: 18.0 8.0

### ANALYTICAL TECHNIQUE(S)

Method P016 P016 E353 M100 M100 M100 M100 M100 M100 M100 M100

MU .2 .1

MU= Measurement Uncertainty

### REMARKS:

WIL NJ21AA7482-1

*checked  
as 06/10/2021*

This analysis was performed at: 12, 65 Marigold St., Revesby

To the best knowledge of the company the results on this report are correct, however no legal responsibility will be accepted for or arising from their use. Samples were tested as received unless stated otherwise. The report shall not be reproduced unless in full. Measurement uncertainty data are available on request.

WILLIAM TING  
AUTHORISING OFFICER



Accredited for compliance to ISO/IEC 17025 testing.  
NATA accredited laboratory No. 492  
This report must not be reproduced except in full.