大井泵浦

業界首創

● 安靜　　● 不生鏽

抗菌　環保　安全



抗菌
系列泵浦

Walrus Pump 2.0 RoHS

符合 RoHS 2.0
（採用符合環保材料）

全機保固1年
馬達保固3年

TQ_B
電子穩壓加壓機

大井泵浦



ETC ELECTRONICS TESTING CENTER, TAIWAN

8, Lane 29, Wen-Ming Rd., Lo-Shan Tsun
Kui-Shan, Taoyuan County, Taiwan 33383
http://www.etc.org.tw
03-328-0026

Certificate

of Conformity for Directive 2011/65/EU (RoHS)

This is to certify enclosure(s) are in compliance with Directive 2011/65/EU (RoHS)on the Restriction of The Use of Certain Hazardous Substance (RoHS) in Electrical and Electronic Equipment.

Applicant: WALRUS PUMP CO.,LTD
NO.83-14, Dapiantou, Sanzhi Dust., New Taipei City 252, Taiwan (R.O.C.)

Product/Sample: PUMP

Style/Type: TQC200

Series Model: TQ200,TQ200B,TQC200,TQC200B,TQCN200,TQCN200B,TS200, TS200B,TQ400,TQ400B,TQC400,TQC400B,TQCN400,TQCN400B, TS400,TS400B,TQ800,TQ800B,TQC800,TQC800B,TQCN800, TQCN800B,TS800,TS800B,TQ1500,TQ1500B,TQC1500,TQC1500B, TQCN1500,TQCN1500B,TS1500,TS1500B,TQ2200,TQ2200B, TQC2200,TQC2200B,TQCN2200,TQCN2200B,TS2200,TS2200B, TQ3700,TQ3700B,TQC3700,TQC3700B,TQCN3700,TQCN3700B, TQ1500H,TQ1500HB,TQC1500H,TQC1500HB,TQCN1500H, TQCN1500HB,TS1500H,TS1500HB,TSCN200,TSCN200B, TSCN400,TSCN400B,TSCN800,TSCN800B,TSCN1500, TSCN1500B,TS2200,TSCN200B,TSCN3700,TSCN3700B, TSCN1500H,TSCN1500HB

Certificate No: 19-05-QAC-203
Date of Issue: July 5, 2019

This certificate of conformity is based on evaluated sample(s) of the product mentioned above. It does not imply the assessment of production of the product. The result of this evaluation is available on the RoHS Assessment Report, which is in conformity with Directive 2011/65/EU Annex II.

Chun-Ching Wen
Laboratory Representative
Electronics Testing Center, Taiwan

To pursue excellence in service quality with a dedicated working attitude.



SGS

超微量工業安全實驗室
Ultra Trace Industrial Safety Hygiene

測 試 報 告

報告編號： UG/2019/20873A-02 日期： 2019年08月28日 頁數 ：1 of 3

大井泵浦工業股份有限公司
新北市三芝區後厝里大片厝83-14號

以下測試之樣品係由申請廠商所提供及確認:

產品名稱：	PPE+GF material
申請廠商：	
產品型號/批號：	KJA131F Series
生產/供應廠商：	
樣品狀態：	請參考報告末頁樣品照片
製造日期：	2019年02月21日
有效期限：	Ten years
客戶備註：	成品型號/規格: 泵浦/ TQ全系列 ; HQ全系列 ; HQIC全系列
收樣日期：	2019年02月23日
測試日期：	2019年02月23日 ~ 2019年03月19日
委託測試項目：	抗菌測試。
測試方法：	本測試參考ISO 22196: Plastics-Measurement of antibacterial activity on plastics surfaces之檢驗方法。
測試結果：	-請見下頁-

Signed for and on behalf of
SGS Taiwan Ltd.
Shin-Jyh Chen
Manager

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Member of the SGS Group



規格表 60Hz

型式	馬力 (HP)	相數 (Ø)	電壓 (V)	電流 (A)	入口徑 (in.)	出口徑 (in.)	最大揚程 (m)	最大水量 (L/min)	啓動壓力 (kg/cm²)
TQ200B	¼	1	110/220	4.0/2.0	¾"	¾"	22	60	1.4
TQ400B	½	1	110/220	6.0/3.0	1"	1"	26	70	1.8
TQ800B	1	1	110/220	11/5.5	1"	1"	44	75	2.5
TQ1500B (一般揚程)	2	1	220	9.5	2"	2"	24	250	1.6
		3	220 / 380	6.5 / 4.2					
TQ1500HB (高揚程)	2	3	220	9.5	2"	2"	37	270	2.8
		1	220 / 380	6.5 / 4.2					
TQ2200B	3	3	220 / 380	9.5 / 5.2	2"	2"	42	270	3.0
TQ3700B	5	3	220 / 380	13.8 / 6.8	2"	2"	52	270	3.0