



# Certificate of Test

**WE HEREBY CERTIFY THAT:**

Certificate No.: R19102801E

Rocker Scientific Co., Ltd.

19F-6, No.206, Guanghai 1st Rd., Lingya Dist., Kaohsiung City 802, Taiwan (R.O.C.)



*Oil Free Vacuum Pump and Vacuum Filtration System*

*Rocker 801*

*Rocker 300, Rocker 300DC, Rocker 400, Rocker 410, Rocker 800, Rocker 810, Rocker 811, Rocker 300C, Rocker 400C, Rocker 410C, Rocker 320, Rocker 420, Rocker 430, Rocker 440, Rocker 300 - LF 30, Rocker 300 - LF 30 - SS, Rocker 300 - LF 31, Rocker 300 - MF 31, Rocker 300 - SF 10, Rocker 300 - SF 30, Rocker 300C - VF 12, Rocker 400C - VF 16, MultiVac 301 - MB - T, MultiVac 601 - MB - T, MultiVac 310 - MS - T, MultiVac 610 - MS - T, WelVac 210*



**AND KEEPS ALL REQUIREMENTS ACCORDING THE FOLLOWING REGULATIONS**

*Test Standards:*

*EN55014-1:2006+A1:2009+A2:2011*

*IEC61000-3-2:2014*

*IEC61000-3-3:2013*

*EN55014-2:1997+A1:2001+A2:2008 Classification of EUT: Category II*

*IEC61000-4-2:2008*

*IEC61000-4-4:2012*

*IEC61000-4-5:2014*

*IEC61000-4-6:2013*

*IEC61000-4-11:2004*

**IS IN COMPLIANCE TO THE EUROPEAN COUNCIL DIRECTIVE 2014/30/EU  
WITHIN CE MARKING REQUIREMENT.**

**Name of Laboratory : Matrix Test Laboratory**

**Site Location : 2F, No.146, Jian Yi Rd., Chung-Ho Dist., New Taipei City, Taiwan, R.O.C.**

**Issue Date : Nov. 06, 2019**

**Approved by :**

*Jason H. J. J.*

**/ Manager of Eng. Dept.**

*This certification shall not be reproduced without the written approval of the laboratory.*

*The certification is valid only in accordance with the test report No. R19102801E. The confirmation is valid only if the product is manufactured in accordance with the test report.*