

Test Certificate

CERTIFICATE No: TRA-057875-44-01A

ISSUE: A

DATE: 06/10/2022

PURPOSE OF TEST: EMC Immunity Testing

CLIENT: Pop Bio Sdn Bhd
Revogen Corporation Center,
Level 1, Enterprise 2,
Technology Park Malaysia,
Lebuhraya Puchong-Sg. Besi,
57000 Bukit Jalil, Kuala Lumpur, Malaysia.

EQUIPMENT UNDER TEST: Vu-C Chemiluminescence System & Vu-F
Fluorescence System

Description: The EUT is a Imaging System for blots and gels
capturing low output blots and gel images.

Model Number: 10-1007-02 (Vu-C); 10-1007-04 (Vu-F)

Serial Number: Vu-C: 03000012; Vu-F: 04000012

TEST SPECIFICATION(S): EN 61326-1:2021

No deviations to the standard test methods were
recorded during test

TEST DATE: 21/09/22 to 26/09/22

TEST LOCATION: Unit E, South Orbital Trading Park, Hedon Road, Hull,
East Yorkshire, HU9 1NJ, UK

The results herein relate only to the particular samples of equipment tested and the specific tests performed, as detailed above, and in accordance with the contract. Full details of test results, modifications and marginal results are held by Element Materials Technology Warwick Ltd. The quality control arrangements are in accordance with our UKAS accreditation but the tests themselves are not UKAS accredited. This laboratory is accredited in accordance with the recognised International Standard ISO/IEC 17025. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer joint ISO-ILAC-IAF communiqué dated April 2017). No representation or warranty is given that the tests performed under the terms of contract constitute, in themselves, a sufficient programme for the client's purpose, nor that the client's equipment is suitable for any particular purpose, nor that any approval has or will be granted by Element Materials Technology Warwick Ltd or any other body. The contents of this certificate shall not be reproduced, except in full, without the written approval of Element Materials Technology Warwick Ltd.

TESTS CARRIED OUT:

Electrostatic Discharge Immunity
Radiated RF Immunity
Electrical Fast Transient/Burst Immunity
Conducted RF Immunity
Voltage Surge Power Port
Voltage Dips & Short Interruptions

TEST RESULTS:

Measured as Compliant
(Measurement uncertainty as per RF109 current issue)



WRITTEN
BY:

Mike Tomlinson
Test Technician

APPROVED BY: Martin Baker
Lab Manger

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2 of 2

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