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Arnolds Court, Arnolds Farm Lane, Mountnessing, Brentwood Essex, CM13 1UT

Certificate of Test 5082/1

European Directive 2004/108/EC regulating electromagnetic compatibility of equipment. The unit noted below has been tested against the EMC limits of the harmonised standards listed in accordance with the conformity assessment procedure for apparatus described in Annex II. This is a certificate of test only and should not be confused with a notified body opinion. Other standards may also apply.

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| Equipment: | Nemesis Quattro |
| Model Number: | NEMQUA014 |
| Unique Serial Number: | AA/164628 |
| Manufacturer: | Killgerm Group Limited Wakefield Road Ossett WF5 9AJ |
| Customer Purchase Order Number: | 012520 |
| Full measurement results are detailed in Report Number: | 07-699/5082/1/12 |
| Test Standards: | EN 55014-1: 2006, A1 ↳ EN 55016-2-3: 2006 EN 55014-2: 1997, A1, A2 Category 2 ↳ EN 61000-4-2: 2009 ↳ EN 61000-4-4: 2004, A1 ↳ EN 61000-4-5: 2006 ↳ EN 61000-4-6: 2009 ↳ EN 61000-4-11: 2004 |

NOTE:

Certain tests were not performed based upon manufacturer's declarations. For details refer to section 3 of this report.

DEVIATIONS:

Deviations from the standards have been applied. For details refer to section 4.2 of this report.

This certificate relates only to the unit tested as identified by a unique serial number and in the condition at the time it was tested. It does not relate to any other similar equipment and performance of the product before or after the test cannot be guaranteed. Whilst every effort is made to assure quality of testing, type tests are not exhaustive and although no non-conformances may be found, this doesn't exclude the possibility of unit not meeting the intentions of the standard or the requirements of the Directive, particularly under different conditions to those during testing. Any compliance statements are made reliant on the modes of operation as instructed to us by the manufacturer based on their specific knowledge of the application and functionality of the unit tested. Statements of compliance, where measurements were made, do not include the measurement uncertainty. The measurement uncertainty, where stated, is the expanded uncertainty based on a standard uncertainty multiplied by a coverage factor of $k=2$, providing a level of confidence of approximately 95%.

Date of Test:

27th June - 13th July 2012

Test Engineer:

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| | Peter Finley |
| | Roger Ray |

Approved By:
Managing Director



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