



TEST REPORT Nº 2109/0326/3

Laboratory Accredited by ENAC with Accreditation Certificate No. 5/LE011 for carry out the test included in this report.

Test Site.....: Electrical Laboratory of SGS Tecnos, Madrid, Spain
Test Date .....: 2009 / 05 / 20 to 2010 / 02 / 12
Applicant .....: TISCH ENVIRONMENTAL INC.
Applicant Address .....: 145 South Miami Ave.
Cleves, Ohio 45002 United States

Sample Tested .....: High Volume Air Sampler
Date and Condition of sample: CORRECT, 2009 / 04 / 29
Manufacturer .....: TISCH ENVIRONMENTAL INC
Brand / Model .....: TISCH / TE-6070
Ratings.....: 230 V ~; 4 A; 50 Hz ;

Standards applied.....: UNE-EN 61010-1:2002 + CORR: 2003

Results.....: The results obtained apply only to the particular samples tested that are the subject of the present test report. The most unfavorable result values of the verifications and tests performed are contained herein.
Measurement uncertainty associated with the quantity verified during the test, if required, is available in the SGS Electrical Testing Laboratory at the Customer's request.
The Observations/Remarks of this Test Report are on page 2

Conclusion.....: According to the results obtained, the tested sample COMPLIES with the specified requirements of specifications applied, above indicated

Madrid, February 19th, 2010

Table with 3 columns: Tested by, Supervised by, Approved by. Includes signatures and names: Luis Herrera Pérez, Carlos Camacho Duque, Fernando Montes Claver.

This Test Report, of 5 pages and an annex of 61 pages, cannot be copied partially without the written consent of SGS.

Ins. Reg. Merc. de Madrid Tomo 3.475. Gral. 2.746. Secc. 3ª Libro de Sociedades. Folio 88, Hoja 25.968, Inscripción 1ª N.I.F. A-28345577 - Sociedad Unipersonal