



**Test Report Issued Under the Responsibility of:**  
**ITC ENGINEERING SERVICES, INC.**

**TEST REPORT**

**IEC 61326-1: 2012, Electrical Equipment for Measurement, Control and Laboratory Use**  
– Part 1-2 General requirements for basic safety and essential performance  
– Collateral standard: Electromagnetic compatibility – Requirements and tests

**Report Reference No.** .....: 20160309-01-S40

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**Testing Laboratory** .....: ITC Engineering Services, Inc.

Address .....: 9959 Calaveras Road, Box 543, Sunol CA 94586

**Applicant's Name**.....: Techniquip

Address .....: 530 Boulder Ct. # 103 Place  
Pleasanton, CA 94588

Contact .....: Mr. David Wensley

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**Test Specification Standard**.....: IEC 61326-1: 2012

Emissions: CISPR 11, IEC 61000-3-2, IEC 61000-3-3

Test Procedure.....: Immunity: IEC 61000-4-2, IEC 61000-4-3, IEC 61000-4-4, IEC 61000-4-5,  
IEC 61000-4-6, IEC 61000-4-8, IEC 61000-4-11

Judgment .....: Emissions test complies with specified limits.  
Essential performance not impacted by immunity tests.

**Test Item Description**.....: Slimline Ring LED illuminator

Trade Mark.....:  TECHNQUIP

Manufacturer .....: Techniquip

Model/Type Reference .....: Slimline S466DDSXXXW

Input Voltage Rating .....: 100-240 V~, 50/60 Hz



**ISO/IEC 17025:2005 Accredited Laboratory**