## **EC DECLARATION OF CONFORMITY**

According to EN 45014

We, Spectrum Manufacturing Inc. 88 Horner Avenue, Toronto, Ontario, M8Z 5Y3, Canada declare under our sole responsibility, that the product including options or accessories

Model:Color Force 72, Color Force 48, Color Force 12,<br/>Studio Force D 12/48/72, Studio Force D XT 12,<br/>Studio Force V 12/48/72, Studio Force T 12,<br/>Studio Force D 12 Phosphor, Studio Force V 12 Phosphor,<br/>Studio Force T 12 Phosphor<br/>Color Charge, Color Charge Plus

to which this declaration relates, is in conformity with the following standards:

IEC 60598-2-17: 1984 + A1:1987+A2:1990 used in conjunction with IEC 60598-1:2008 (Seventh Edition) EN 55022:2010 (Class A) and EN55024:2010, FCC Part 15 and ICES-003 Class A

By conformance with the standards referenced, the product follows the provisions of the directives listed below:

Safety of Luminaires for stage lighting, television and film studios (indoor and outdoor) Low Voltage Directive EMC Directive

Authorized by:

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Representative Title Company A1 A2 A3 Jean-Francois Canuel President Spectrum Manufacturing Inc. 88 Horner Avenue, Toronto, Ontario, M8Z 5Y3, Canada

Date: 06/17/2014