

ROHS CERTIFICATION STATEMENT

November 17, 2011

Part Number: MC-Series End Block and Magnet Assembly (MC-890-RoHS) and similar:

SCI hereby certifies that to the best of its knowledge, the product listed above complies with RoHS directive 2002/95/EC. Articles provided will contain less than or acceptable limits of Lead, Cadmium, Mercury, PBBs, PDBEs, and Hexavalent Chromium.

Methodology

Each component of the overall assembly was evaluated and approved by one of three methods:

SPECIFICATION – Used for components where the specification for the material does not allow for contaminants above acceptable limits.

CERTIFICATION – Components with RoHS certifications provided directly by the supplier or manufacturer of the item.

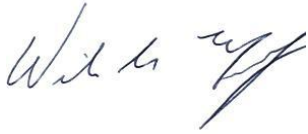
ANALYSIS – Components with testing performed on individual parts or at the batch level.

Components we characterized into nine material categories, a summary of the results is detailed below.

CATEGORY	DESCRIPTION	COUNT	NUMBER OF ITEMS APPROVED BY		
			SPECIFICATION	CERTIFICATION	ANALYSIS
A	Stainless Steel Fasteners	31	30	1	
B	Mild Steel Fasteners (Incl. Black Oxide)	7	2		5
C	Stainless Steel Machined Parts	25	24		1
D	Other Metallic Parts	10		10	
E	O-Rings	13	7	6	
F	Polymer Parts	13	7	6	
G	Miscellaneous	16	8	6	2
Total		116	82	24	10

Additionally, SCI conducts random audits of its suppliers using an accredited testing facility. A random sample of at least ten percent of the parts is sent for testing once per year.

You may request a detailed copy of the certification results and the last random audit from sales@sputteringcomponents.com.

A handwritten signature in black ink, appearing to read "William A. Meredith, Jr.", with a stylized flourish at the end.

William A. Meredith, Jr.
Vice President & General Manager