



## ROHS CERTIFICATION STATEMENT

May 19, 2021

**Part Number: 119965 – ARM BAR ASM, MC, 676 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.

**EXEMPT** – Items which are currently exempt from RoHS Compliance.

Components are characterized into nine material categories; a summary of the results is detailed below.

CATEGORY	DESCRIPTION	COUNT	NUMBER OF ITEMS APPROVED BY			
			SPECIFICATION	CERTIFICATION	ANALYSIS	EXEMPT
A	Stainless Steel Fasteners	11	2	9		
B	Mild Steel Fasteners (Incl. Black Oxide)					
C	Stainless Steel Machined Parts	13	13			
D	Other Metallic Parts	2		2		
E	O-Rings	2		1	1	
F	Polymer parts	4		4		
G	Miscellaneous	3		3		
	Total	35	15	19	1	0

Additionally, SCI conducts random audits of its suppliers using an accredited testing facility. A random sample of up to ten 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](mailto:sales@sputteringcomponents.com).

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