

EC Declaration of Conformity

The undersigned, representing the manufacturer

Rockwell Automation Ltd
Pitfield
Kiln Farm
Milton Keynes
MK11 3DR
United Kingdom

and the authorised representative established within the
Community

Rockwell Automation BV
Rivium 1e Straat, 23
2909 LE Capelle aan den IJssel
Netherlands

herewith declare that the Products: **Guard Locking Key Interlocks**

Product identification (brand and
catalogue number/part number):

**Allen-Bradley/Guardmaster, Safety Interlock switch with Guard
Locking, Bulletin 440G-L**
(reference the attached list of catalogue numbers)

Product Safety Function:

**For use on machines where overload is present or where opening of the
guard must not be allowed until the machine is safe.**

are in conformity with the essential requirements of the following EC Directive(s) when installed in accordance with
the installation instructions contained in the product documentation:

2006/95/EC	Low Voltage Directive
2004/108/EC	EMC Directive
2006/42/EC	Machinery Directive

and that the standards and/or technical specifications referenced below have been applied:

EN ISO 12100-1:2003 +A1:2009	Safety of machinery – Basic concepts, general principles for design – Part 1: Basic terminology, methodology
EN ISO 12100-2:2003 +A1:2009	Safety of machinery – Basic concepts, general principles for design – Part 2: Technical principles
EN 60947-1:2007	Low-voltage switchgear and controlgear – Part 1: General rules
EN 60947-5-1:2004 +A1:2009	Low-voltage switchgear and controlgear – Part 5: Control circuit devices and switching elements – Section 1: Electromechanical control circuit devices.
EN 1088:1995 +A1:2007 +A2:2008	Safety of Machinery – Interlocking devices associated with guards – Principles for design and selection

Year of CE Marking (Low Voltage Directive): 2000

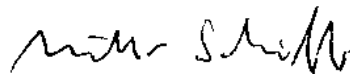
Manufacturer:

Authorised Representative in the Community:



Signature

Name: Simon Hudson
Position: Test Manager
Date: 13-Sep-2010



Signature

Name: Viktor Schiffer
Position: Engineering Manager
Date: 23-Sep-2010

Catalogue number	Series ¹	Description	Directive ²			
			EMC	LVD	ATEX	MD
440G-L07067		Atlas Heavy duty tongue operated safety interlock switch with guard locking	Yes	Yes	N/R	Yes
440G-L07247...249		Atlas Heavy duty tongue operated safety interlock switch with guard locking	Yes	Yes	N/R	Yes
440G-L07253...258		Atlas Heavy duty tongue operated safety interlock switch with guard locking	Yes	Yes	N/R	Yes
440G-L07262...264		Atlas Heavy duty tongue operated safety interlock switch with guard locking	Yes	Yes	N/R	Yes
440G-L07276...278		Atlas Heavy duty tongue operated safety interlock switch with guard locking	Yes	Yes	N/R	Yes
440G-L07298...306		Atlas Heavy duty tongue operated safety interlock switch with guard locking	Yes	Yes	N/R	Yes
440G-L07308...309		Atlas Heavy duty tongue operated safety interlock switch with guard locking	Yes	Yes	N/R	Yes
440G-L07311...343		Atlas Heavy duty tongue operated safety interlock switch with guard locking	Yes	Yes	N/R	Yes
440G-L07345		Atlas Heavy duty tongue operated safety interlock switch with guard locking	Yes	Yes	N/R	Yes
440G-L07348...349		Atlas Heavy duty tongue operated safety interlock switch with guard locking	Yes	Yes	N/R	Yes
440G-LJ*****C ³		Atlas Heavy duty tongue operated safety interlock switch with guard locking	Yes	Yes	N/R	Yes
440G-LX7263		Atlas Heavy duty tongue operated safety interlock switch with guard locking	Yes	Yes	N/R	Yes
440G-L2vNwDx-yz ⁴		Atlas Heavy duty tongue operated safety interlock switch with guard locking	Yes	Yes	N/R	Yes

- 1) If no series number is given, then all series are covered
- 2) No = Product is not certified to this directive.
Yes = Product is certified to this directive.
N/R = This directive is not required for this product
- 3) ***** replaced by 5 digits depicting key code
- 4) Atlas part number options which are not detrimental to this DoC

v: 1, 2 or N
w: B, N or S
x: H, L, M or T
y: 3, 6, 9 or A
z: N or 8