



This RoHS certificate provides information regarding the materials used in the manufacture of the reed switch series noted below. The specifications for the switches specified below are in full compliance with the European Union Directive <u>2011/65/EU</u> (recast of <u>2002/95/EC</u> RoHS I), "Restrictions of Use of Hazardous Substances (RoHS II)" ¹. The following details apply to the specifications for all part numbers followed by any suffix:

- a) The following substances were not intentionally added to any of the products identified:
 - Hexavalent chromium
 - Poly-brominated biphenyls (PBB's)
 - Poly-brominated diphenyl ethers (PBDE's)
 - Cadmium
 - Mercury
 - Lead

and

- b) Unintentional amounts of the following substances are at or below Directive limits:
 - Hexavalent chromium 0.1 % (1000 ppm)
 - Poly-brominated biphenyls (PBB's) 0.1 % (1000 ppm)
 - Poly-brominated diphenyl ethers (PBDE's) 0.1 % (1000 ppm)
 - Cadmium 0.01 % (100 ppm)
 - Mercury 0.1 % (1000 ppm)
 - Lead 0.1 % (1000 ppm)

Professional grade	Commercial grade
RI-20	RI-01B
RI-21	RI-01C
RI-23	RI-01CSMD
RI-25	RI-02
RI-26	RI-02SMD
RI-27	RI-03
RI-27SMD	RI-05
RI-29	RI-05SMD
RI-29SMD	RI-06
RI-46	RI-07
RI-48	RI-07SMD
RI-48V	RI-08
RI-60	
RI-69	
RI-60SMD	
RI-70	
RI-70SMD	
RI-80	
RI-80SMD	
RI-90	

Comus Technology B

P. Steijvers, Managing Director

¹ Click on the Directives in the text, were The European Union Directives can be found in different languages

Comus Technology B.V.	Tel.no.: +31 45 5439345	Chamber of Commerce no. 14116984
Jan Campertstraat 11	Fax.no.: +31 45 5437216	
6416 SG Heerlen	www.dry-reeds.com	