



Subject: European Union Directive 2011/65, 2015/863 on the Restriction of Hazardous Substances (RoHS)


To whom it may concern;

This statement is intended to provide Precision Sensor's response to inquires regarding EU directive 2011/65 (RoHS 2) which entered into effect on July 21st 2011 and directive 2015/863 (RoHS 3) effective as of June 4th 2015.

Precision Sensors (PSI) is a supplier of finished products or "articles." PSI products are electrical and electro-mechanical devices which commonly include lead for electrical conductivity or as an alloying material. Lead content can surpass the %w/w threshold as defined by RoHS. **Exemptions 6(c) and 7(a) define allowable use for copper alloy containing up to 4% lead by weight, and lead in high melting temperature type solders.**

The following products may potentially contain greater than .1%w/w of lead or contain articles which surpass this threshold. Those products which are not listed below do not contain RoHS restricted substances:

May contain >.1%w/w of the SVHC Lead (CAS 7439-92-1)	
Part Series	Product Name
E-W	Absolute Pressure Switch
A-C	
E-C	
PV-W	Vacuum Pressure Switch
PV-M	
PV-S	
E-N	Staset® Pressure Device
P-W	Gauge Pressure Switch
P-M	
P-B	
D-M	
D-W	Differential Pressure Switch
D-P	
D-C	
D-S	
LDP	ECHOLINE® Pressure Device
LPS	Pressure Transducer
XP	Solid-State Pressure Switch
P-X	Flow Switch
V21F, V22F, V121F, V221F	
M12B	

Signature: 	Title: Project Engineer
Printed Name: Paul Rossi Phone: +203.877.2795	E-mail: prossi@precisionsensors.com