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## RoHS 3 Compliance of Products

February 7<sup>th</sup>, 2018

Dear Sir or Madam,

Sensor Technology declares that its RTDs are designed to be:

RoHS compliant and meet the requirements defined under Directive 2011/65/EU of the European Parliament and of the Council of June 8, 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (EEE) - recast and its amendments<sup>1</sup>.

The listed products in the table attached do not contain Hexavalent Chromium (Cr VI), Polybrominated Biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDE) or any type of the restricted phthalates (DEHP, BBP, DBP and DIBP). They do contain Lead (Pb), Mercury (Hg) and Cadmium (Cd) as informed in the table attached, fulfilling the maximum concentration values tolerated by weight in homogeneous materials according to the Commission Delegated Directive (EU) 2015/863 of March 31<sup>st</sup> 2015, which replaced the Annex II for restricted substances referred in Article 4 of the Directive 2011/65/EU.

Under consideration of the quantity limits for restricted materials, the listed products in the table attached are in compliance with both RoHS and Commission Delegated Directives.

In determining the RoHS status of its products, Sensor Technology relies upon its suppliers' material content data certification for each homogenous material in the product(s) that they or their subcontractors provide.

The statements above, including but not limited to material composition data are valid and accurate to the best of our knowledge for Sensor Technology products in original sale condition.



Kind regards,

Comercial and Industrial Director  
Luis Bombonatti

## ANNEX I - List of Products

Products		Pb	Hg	Cd
		(< 0,1 %)	(< 0,1 %)	(< 0,01 %)
1Pt100 K 1510	1Pt200 KN 3015 E	< 0,0129%	< 0,0001%	0,0000%
1Pt100 K 2515	1Pt500 K 4015 EGP			
1Pt100 K 2515-18	1Pt500 KN 4015 EG			
1Pt100 KN 1008 P	1Pt500 KN 4015-38 EG			
1Pt100 KN 1505	2Pt100 K 1517			
1Pt100 KN 2510	2Pt100 K 2517			
1Pt100 KN 2515	2Pt100 K 2517 E			
1Pt100 KN 2515-38 EG	2Pt100 K 3026-15			
1Pt100 KX 2515	2Pt100 KE 3026			
1Pt200 KN 2515 E	2Pt100 KN 2517			
1Pt200 KN 2515-30	2Pt100 KN 2517 G			
1Pt100 K 1515	1Pt100 KN 3036			
1Pt100 K 3026-15	1Pt100 KN 3045			
1Pt100 K 3036	1Pt100 KN 3045 P			
1Pt100 KC 1515	1Pt200 KN 3026			
1Pt100 KC 1515/34-36	1Pt200 KN 3026 (PT250)			
1Pt100 KC 3026	1Pt200 KN 3026 E			
1Pt100 KE 3026	1Pt25 KN 1515			
1Pt100 KG 1515	1Pt25 KN 1515 G			
1Pt100 KN 1215/1 GP	1Pt50 KN 1515			
1Pt100 KN 1510	1Pt500 KN 3026 E			
1Pt100 KN 1510 E	2Pt100 K 3036			
1Pt100 KN 1515	2Pt100 K 3045			
1Pt100 KN 1515 EG	2Pt100 KN 1517			
1Pt100 KN 1515 EGP	2Pt100 KN 1820 G			
1Pt100 KN 1515 G	2Pt100 KN 2020 G			
1Pt100 KN 1515 GP	2Pt100 KN 3026			
1Pt100 KN 1515/5-7 G	2Pt100 KN 3026-15			
1Pt100 KN 3026	2Pt100 KN 3026-30			
1Pt100 KN 3026 E	2Pt100 KN 3028			
1Pt100 KN 3026-15	2Pt100 KN 3036			
1Pt100 KN 3026-30	2Pt100 KN 3045			
1Pt100 KN 3028	2Pt100 KN 3045 P			
1Pt100 KN 0815	1Pt100 KN 2020 G	< 0,0265%	< 0,00025%	0,0001%
1Pt100 KN 0815-15	1Pt161 KN 1526			
1Pt100 KN 1216 G	2Pt100 KN 1017			
1Pt100 KN 1526	2Pt100 KN 1526 P			