

## HST Brazil - RoHS Compliance of Products

This is to certify that the product types listed in the enclosed table conform with the

**Directive 2002/95/EC of the European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS directive).**

The listed product types do not contain hexavalent chromium, polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE).

But the listed products contain lead, strontium, cadmium and mercury which is explained as follows:

PRODUCTS	QTTY (per piece)	Lead	Strontium	Cadmium	Mercury
KN 0815 KN 1510 KN 1515 KN 2510 KN 2515 KN 2517	Percentage	0,0172%	0,0043%	0,0000%	0,0000%
K 2515 K 2517	Weight (g)	0,0000400	0,0000100	0,0000000	0,0000000
KN 1526 KN 3026 KN 3036	Percentage	0,0210%	0,0096%	0,0000%	0,0000%
KN 3045 K 3026	Weight (g)	0,0003457	0,0001576	0,0000001	0,0000006

Under consideration of the quantity limits for restricted materials the listed product types are in compliance with the EC directive 2002/95/EC.

The declaration is only valid for standard sensor elements. Any change of the listed product types like for example adding extension with other lead wires alloy and/or housing and/or insulation and/or other changes not made by Heraeus Sensor Technology Brazil may be not according to the article for compliance with the RoHS-directive.

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