

Date: 28/02/2025

Object: Telemecanique_Sensors_Products RoHS declaration (RoHS: Restriction of Hazardous Substances)

Dear Customer,

Effective July 1st, 2006, the European Directive 2002/95/EC - "Restriction of Hazardous Substances" (RoHS), its recast 2011/65/EU of June 8th, 2011, the Delegated Directive (EU) 2015/863 of March 31st 2015, restricts the use in Europe in certain electrical and/or electronic equipment of lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB), polybrominated diphenyl ethers (PBDE) flame retardant, and from July 22nd 2019, Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP), Di isobutyl phthalate (DIBP).

The information below provides the current product status according to regulation in force at the date of publication of this present document. The status reported below may evolve based on future changes, either in product design or related to the Directive.

TMSS France and its affiliates through the company's ESG strategy are engaged in continuously producing and delivering products and services which reduce the impact on environment and human health when used for their intended purpose and in conditions stated in the documentation provided.

Best Regards,



Marilidia CLOTTEAU
Sustainability & Product Management Director
Telemecanique Sensors PBU
YAGEO Group

TMSS France and its affiliates

Postal address / Adresse postale :
Tour Eqho - 2 avenue Gambetta - 92400 COURBEVOIE - France

Legal information / Mentions légales
Société par actions simplifiée au capital de 366 931 214 euros
908 125 255 RCS Nanterre – code APE : 2640Z
Siret : 90812525500012
n° ident. TVA : FR 21 908 125 255
Siège Social : Tour Eqho - 2 avenue Gambetta - 92400 COURBEVOIE – France

The data shown in this spreadsheet are related to EU-RoHS 2011/65/EU (6 substances) and its amendment 2015/863/EU (4 substances).

Commercial Reference	Description	Directive 2011/65/EU (10 Substances) Compliance Status	Exemptions according to Annex III, IV
XUDA2PSMM8	PES OPTIC FIBRE AMPLIFIER 4DIGIT+TEACH 11-26VDC 3W	RoHS compliant without exemption	None
XUDA1PSMM8	PES OPTIC FIBRE AMPLIFIER OPT TEACH 11-26VDC 3W	RoHS compliant without exemption	None
XUDA1PSML2	PES OPTIC FIBRE AMPLIFIER OPT TEACH 11-26VDC 3W	RoHS compliant without exemption	None
XURK1KSMM12	pho to electric sensor XUR diffuse Sn 9 mm M12 connec to r	RoHS compliant without exemption	None
XUDA2PSML2	PES OPTIC FIBRE AMPLIFIER 4DIGIT+TEACH 11-26VDC 3W	RoHS compliant without exemption	None
XUDA1NSML2	PES OPTIC FIBRE AMPLIFIER OPT TEACH 11-26VDC 3W	RoHS compliant without exemption	None
XUDA2NSMM8	PES OPTIC FIBRE AMPLIFIER 4DIGIT+TEACH 11-26VDC 3W	RoHS compliant without exemption	None
XUDA2NSML2	PES OPTIC FIBRE AMPLIFIER 4DIGIT+TEACH 11-26VDC 3W	RoHS compliant without exemption	None
XUKR1PSMM12	photoelectric sensor compact 50x50 contrast 12 24 vdc 3 fils PNP NO M	RoHS compliant without exemption	None
XUKC1PSMM12	photoelectric sensor compact 50x50 color 3 channels 12 24 vdc pnp no	RoHS compliant without exemption	None
XUVK0252S	pho to electric sensor XUV thrubeam Sn 2 mm M8 connec to r	RoHS compliant without exemption	None
XUVK0252VS	pho to electric sensor XUV thrubeam Sn 2 mm M8 connec to r	RoHS compliant without exemption	None

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