

Date: 19/05/2025

Object: Telemecanique_Sensors_Products REACH declaration (REACH: Registration, Evaluation, Authorization and Restriction of Chemicals)

Dear Customer,

TMSS France and its affiliates have undertaken to strictly comply with the REACH regulation N° 1907/2006 for the declaration of Substances of Very High Concern (hereafter referred to as SVHC), authorization (Annex XIV) and restriction (Annex XVII).

As per our commitment under article 33 of the said regulation, you will find attached here below information, to the best of our knowledge and as of the date of publication of this information, regarding the presence of SVHC in Telemecanique Sensors' products.

This information may evolve over time based on the improved knowledge resulting from both additional information provided by our suppliers and our own investigations.

Best Regards,



Didier BARON
Head of 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
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The data shown in this spreadsheet are related to the following version of the REACH regulation: June 2024 candidate list.

Commercial References	Description	SCIP ID	
XUN2AKXNL2T	PHOTOELECTRIC SENSOR HYBRID THRU BEAM TRANSMITTER SN15M CABLE 2M 24V	17cc47f4-0944-460f-8322-fe79d22cba3b	
XUN2AKXNM12T	PHOTOELECTRIC SENSOR HYBRID THRU BEAM TRANSMITTER SN15M CONNECTOR M12 24V	17cc47f4-0944-460f-8322-fe79d22cba3b	
In this product, no substance under REACH annex XVII regulation is used in the scope of restriction. According to REACH Regulation EC 1907/2006 article 33 duties and the judgment of the EU court of Justice of 10 September 2015 in case C-106/14, the following SVHC(s) are present in this product above 0.1% threshold at part level. Our products are safe from a chemical exposure perspective, under normal condition of use.			
SvHC Content	CAS Number	EC Number	Specific Safe Condition of Use
Lead	7439-92-1	231-100-4	None

Commercial References	Description	SCIP ID
XUN2ANXNL2	PHOTOELECTRIC SENSOR HYBRID THRU BEAM SYSTEM SN15M NPN NO NC CABLE 2M 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN2ANXNL2R	PHOTOELECTRIC SENSOR HYBRID THRU BEAM RECEIVER SN15M NPN NO NC CABLE 2M 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN2ANXNM12	PHOTOELECTRIC SENSOR HYBRID THRU BEAM SYSTEM SN15M NPN NO NC CONNECTOR M12 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN2ANXNM12R	PHOTOELECTRIC SENSOR HYBRID THRU BEAM RECEIVER SN15M NPN NO NC CONNECTOR M12 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN2APXNL2	PHOTOELECTRIC SENSOR HYBRID THRU BEAM SYSTEM SN15M PNP NO NC CABLE 2M 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN2APXNL2R	PHOTOELECTRIC SENSOR HYBRID THRU BEAM RECEIVER SN15M PNP NO NC CABLE 2M 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN2APXNM12	PHOTOELECTRIC SENSOR HYBRID THRU BEAM SYSTEM SN15M PNP NO NC CONNECTOR M12 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN2APXNM12R	PHOTOELECTRIC SENSOR HYBRID THRU BEAM RECEIVER SN15M PNP NO NC CONNECTOR M12 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN2APYNM12	PHOTOELECTRIC SENSOR HYBRID IOL THRU BEAM SYSTEM SN15M NO NC CONNECTOR M12 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN2APYNM12R	PHOTOELECTRIC SENSOR HYBRID IOL THRU BEAM RECEIVER SN15M NO NC CONNECTOR M12 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN5ANXNL2	PHOTOELECTRIC SENSOR HYBRID PROXIMITY LONG SN1M NPN NO NC CABLE 2M 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN5ANXNM12	PHOTOELECTRIC SENSOR HYBRID PROXIMITY LONG SN1M NPN NO NC CONNECTOR M12 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN5APXNL2	PHOTOELECTRIC SENSOR HYBRID PROXIMITY LONG SN1M PNP NO NC CABLE 2M 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN5APXNM12	PHOTOELECTRIC SENSOR HYBRID PROXIMITY LONG SN1M PNP NO NC CONNECTOR M12 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN5APYNM12	PHOTOELECTRIC SENSOR HYBRID IOL PROXIMITY SN15M PNP/NPN NO/NC CONNECTOR M12 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN6ANXNL2	PHOTOELECTRIC SENSOR HYBRID PROXIMITY MED SN0.5M NPN NO NC CABLE 2M 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN6ANXNM12	PHOTOELECTRIC SENSOR HYBRID PROXIMITY MED SN0.5M NPN NO NC CONNECTOR M12 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN6APXNL2	PHOTOELECTRIC SENSOR HYBRID PROXIMITY MED SN0.5M PNP NO NC CABLE 2M 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN6APXNM12	PHOTOELECTRIC SENSOR HYBRID PROXIMITY MED SN0.5M PNP NO NC CONNECTOR M12 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN6APYNM12	PHOTOELECTRIC SENSOR HYBRID IOL PROXIMITY SN0.5M PNP/NPN NO/NC CONNECTOR M12 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN9ANXNL2	PHOTOELECTRIC SENSOR HYBRID REFLEX POLAR SN5M NPN NO NC CABLE 2M 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN9ANXNM12	PHOTOELECTRIC SENSOR HYBRID REFLEX POLAR SN5M NPN NO NC CONNECTOR M12 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN9APXNL2	PHOTOELECTRIC SENSOR HYBRID REFLEX POLAR SN5M PNP NO NC CABLE 2M 24V	1f7d3453-c725-405d-8961-f5232300fc78
XUN9APXNM12	PHOTOELECTRIC SENSOR HYBRID REFLEX POLAR SN5M PNP NO	1f7d3453-c725-405d-8961-f5232300fc78

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	NC CONNECTOR M12 24V		
XUN9APYNM12	PHOTOELECTRIC SENSOR HYBRID IOL REFLEX SN5M PNP/NPN NO/NC CONNECTOR M12 24V	1f7d3453-c725-405d-8961-f5232300fc78	
XUN9ANXSL2	PHOTOELECTRIC SENSOR HYBRID BACKGROUND SUPPRESSION SN0.3M NPN NO NC CABLE 2M 24V	1f7d3453-c725-405d-8961-f5232300fc78	
XUN9APXSL2	PHOTOELECTRIC SENSOR HYBRID BACKGROUND SUPPRESSION SN0.3M PNP NO NC CABLE 2M 24V	1f7d3453-c725-405d-8961-f5232300fc78	
XUN5ANXSL2	PHOTOELECTRIC SENSOR HYBRID PROXIMITY LONG SN1M NPN NO NC CABLE 2M 24V	1f7d3453-c725-405d-8961-f5232300fc78	
XUN5APXSL2	PHOTOELECTRIC SENSOR HYBRID PROXIMITY LONG SN1M PNP NO NC CABLE 2M 24V	1f7d3453-c725-405d-8961-f5232300fc78	
XUN6ANXSL2	PHOTOELECTRIC SENSOR HYBRID PROXIMITY MED SN0.5M NPN NO NC CABLE 2M 24V	1f7d3453-c725-405d-8961-f5232300fc78	
XUN6APXSL2	PHOTOELECTRIC SENSOR HYBRID PROXIMITY MED SN0.5M PNP NO NC CABLE 2M 24V	1f7d3453-c725-405d-8961-f5232300fc78	
In this product, no substance under REACH annex XVII regulation is used in the scope of restriction. According to REACH Regulation EC 1907/2006 article 33 duties and the judgment of the EU court of Justice of 10 September 2015 in case C-106/14, the following SVHC(s) are present in this product above 0.1% threshold at part level. Our products are safe from a chemical exposure perspective, under normal condition of use.			
SvHC Content	CAS Number	EC Number	Specific Safe Condition of Use
Lead	7439-92-1	231-100-4	None
Octamethylcyclotetrasiloxane(D4)	556-67-2	209-136-7	None
Decamethylcyclopentasiloxane(D5)	541-02-6	208-764-9	None
Dodecamethylcyclohexasiloxane(D6)	540-97-6	208-762-8	None

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