

Date: 28/02/2025

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,



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 the following version of the REACH regulation: January 2024 candidate list.

Commercial Reference(s)	Description	SCIP ID
XCKD2102P16	limit switch XCKD roller plunger 1 NC and 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2110P16	limit switch XCKD steel end plunger 1 NC and 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2510P16	LIMIT SWITCH XCKD STEEL END PLUNGER 1 NO AND 1 NC	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2110M12	limit switch XCKD steel end plunger 1 NC and 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2110G11	limit switch XCKD steel end plunger 1 NC and 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2110N12	LIMIT SWITCH 240VAC 10A METAL XCKD	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2102N12	LIMIT SWITCH XCKD ROLLER PLUNGER 1NC AND 1NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2106N12	LIMIT SWITCH XCKD CAT S WHISKER 1NC AND 1NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2121N12	LIMIT SWITCH XCKD ROLLER LEVER PLUNGER, HORIZONTAL DIRECTION 1NC AND	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2102P20	LIMIT SWITCH - 240 VAC - 10 A - METAL XCKD	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2106P16	limit switch XCKD cat s whisker 1 NC and 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2111P16	LIMIT SWITCH XCKD BOOTED END PLUNGER 1 NC AND 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2121P16	limit switch XCKD roller lever plunger, horizontal direction 1 NC and	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2127P16	limit switch XCKD roller lever plunger, vertical direction 1 NC and 1	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2128P16	LIMIT SWITCH XCKD ROLLER LEVER PLUNGER 1 NC AND 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD21H0P16	LIMIT SWITCH XCKD STEEL END PLUNGER 1 NC AND 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD21H2P16	LIMIT SWITCH XCKD ROLLER PLUNGER 1 NC AND 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2502P16	LIMIT SWITCH XCKD ROLLER PLUNGER 1 NO AND 1 NC	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2506P16	LIMIT SWITCH XCKD CAT S WHISKER 1 NO AND 1 NC	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2511P16	LIMIT SWITCH XCKD BOOTED END PLUNGER 1 NO AND 1 NC	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2521P16	LIMIT SWITCH XCKD ROLLER LEVER PLUNGER, HORIZONTAL DIRECTION 1 NO AND	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2527P16	LIMIT SWITCH XCKD ROLLER LEVER PLUNGER, VERTICAL DIRECTION 1 NO AND 1	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2528P16	LIMIT SWITCH XCKD ROLLER LEVER PLUNGER 1 NO AND 1 NC	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD25H2P16	LIMIT SWITCH XCKD ROLLER PLUNGER 1 NO AND 1 NC	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD3121P16	LIMIT SWITCH PLAST 2NO NC SNAP ACT ROLLER LEVER PLUNGER H CONN PE16	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2102M12	limit switch XCKD roller plunger 1 NC and 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2106M12	limit switch XCKD cat s whisker 1 NC and 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2111M12	limit switch XCKD booted end plunger 1 NC and 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2121M12	limit switch XCKD roller lever plunger, horizontal direction 1 NC and	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2127M12	limit switch XCKD roller lever plunger, vertical direction 1 NC and 1	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2128M12	LS METAL 1NC1NO SA M12 1 ACTUA VERT	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD21H2M12	limit switch XCKD roller plunger 1 NC and 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485

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XCKD2102G11	limit switch XCKD roller plunger 1 NC and 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2106G11	limit switch XCKD cat s whisker 1 NC and 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2111G11	LIMIT SWITCH XCKD BOOTED END PLUNGER 1 NC AND 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2121G11	LIMIT SWITCH XCKD ROLLER LEVER PLUNGER, HORIZONTAL DIRECTION 1 NC AND	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2127G11	LIMIT SWITCH XCKD ROLLER LEVER PLUNGER, VERTICAL DIRECTION 1 NC AND 1	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2128G11	LIMIT SWITCH XCKD ROLLER LEVER PLUNGER 1 NC AND 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD21H0G11	LIMIT SWITCH XCKD STEEL END PLUNGER 1 NC AND 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD21H2G11	LIMIT SWITCH XCKD ROLLER PLUNGER 1 NC AND 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2502G11	limit switch XCKD roller plunger 1 NC and 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2521G11	LIMIT SWITCH XCKD ROLLER LEVER PLUNGER, HORIZONTAL DIRECTION 1 NC AND	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD25H0G11	LIMIT SWITCH XCKD STEEL END PLUNGER 1 NC AND 1 NO	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD6802G11	METAL LIMIT SWITCH 2NO GOLD CONTACTS ROLLER PLUNGER	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2128N12	LMT SWITCH 240VAC 3A METAL XCKD	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD21H0N12	LIMIT SWITCH 240VAC 10A METAL XCKD	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD3127P16	LIMIT SWITCH METAL 1NC 2 NO ROLLER LEVER PLUNGER VERT PLAST	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2102P16SFH	LIMIT SWITCH METALIC NO NC LEVER PLUNGER CRIMPING CONTACT BLOCK	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD2810N12	LIMIT SWITCH METAL NO AND NO	d5ca36d6-b893-40e8-b50b-48426f21a485
ZCD215FH	LIMIT SWITCH BODY ZCD NC NO FOR ROUND TERMINAL RIVETED ON THE BODY	d5ca36d6-b893-40e8-b50b-48426f21a485
ZCD395FH	LIMIT SWITCH BODY ZCD 2NC NO FOR ROUND TERMINAL RIVETED ON THE BODY	d5ca36d6-b893-40e8-b50b-48426f21a485
XCKD69026G13	LIMIT SWITCH METAL 2NC SNAP GOLD ROLLER LEVER	d5ca36d6-b893-40e8-b50b-48426f21a485
XCSD3902P20	LIMIT SWITCH FOR SAFETY APPLICATION XCSD ROLLER PLUNGER 2 NC AND 1 NO	6f68d343-be58-4c36-adda-8221747a71de
XCSD3702G13	LIMIT SWITCH FOR SAFETY APPLICATION XCSD ROLLER PLUNGER 2 NC AND 1 NO	6f68d343-be58-4c36-adda-8221747a71de
XCSD3702N12	LIMIT SWITCH FOR SAFETY APPLICATION XCSD ROLLER PLUNGER 2 NC AND 1 NO	6f68d343-be58-4c36-adda-8221747a71de
XCSD3702P20	LIMIT SWITCH FOR SAFETY APPLICATION XCSD ROLLER PLUNGER 2 NC AND 1 NO	6f68d343-be58-4c36-adda-8221747a71de
XCSD3710G13	LIMIT SWITCH FOR SAFETY APPLICATION XCSD STEEL PLUNGER 2 NC AND 1 NO	6f68d343-be58-4c36-adda-8221747a71de
XCSD3710N12	LIMIT SWITCH FOR SAFETY APPLICATION XCSD STEEL PLUNGER 2 NC AND 1 NO	6f68d343-be58-4c36-adda-8221747a71de
XCSD3710P20	LIMIT SWITCH FOR SAFETY APPLICATION XCSD STEEL PLUNGER 2 NC AND 1 NO	6f68d343-be58-4c36-adda-8221747a71de
XCSD3902G13	LIMIT SWITCH FOR SAFETY APPLICATION XCSD ROLLER PLUNGER 2 NC AND 1 NO	6f68d343-be58-4c36-adda-8221747a71de
XCSD3902N12	LIMIT SWITCH FOR SAFETY APPLICATION XCSD ROLLER PLUNGER 2 NC AND 1 NO	6f68d343-be58-4c36-adda-8221747a71de
XCSD3902P20F0	SAFETY LIMIT SWITCH XCSD 1NO/2NC HEAD 90 DEG ROLLER PLUNGER	6f68d343-be58-4c36-adda-8221747a71de
XCSD3910G13	LIMIT SWITCH FOR SAFETY APPLICATION XCSD STEEL PLUNGER 2 NC AND 1 NO	6f68d343-be58-4c36-adda-8221747a71de
XCSD3910N12	LIMIT SWITCH FOR SAFETY APPLICATION XCSD STEEL PLUNGER 2 NC AND 1 NO	6f68d343-be58-4c36-adda-8221747a71de
XCSD3910P20	LIMIT SWITCH FOR SAFETY APPLICATION XCSD STEEL PLUNGER 2 NC AND 1 NO	6f68d343-be58-4c36-adda-8221747a71de
XCSD3902M12F0	SAFETY LIMIT SWITCH XCSD 1NO/2NC	6f68d343-be58-4c36-adda-8221747a71de

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XCD3902M12S13	SAFETY LIMIT SWITCH XCD 1NO/1NC ROLLER PLUNGER HEAD POS FO	6f68d343-be58-4c36-adda-8221747a71de	
XCKD2910N12	LIMIT SWITCH - 240 VAC - 10 A - METAL XCKD	ce664358-618e-4b80-b04c-5f07f3f0447d	
ZCD21M12	METAL BODY M12 1NO1NC SA	ce664358-618e-4b80-b04c-5f07f3f0447d	
ZCD21	limit switch body ZCD 1 NC and 1 NO terminals	ce664358-618e-4b80-b04c-5f07f3f0447d	
ZCD31	limit switch body ZCD 1 NC and 2 NO terminals	ce664358-618e-4b80-b04c-5f07f3f0447d	
ZCD39	limit switch body ZCD 2 NC and 1 NO terminals	ce664358-618e-4b80-b04c-5f07f3f0447d	
ZCD29M12	METAL BODY M12 1NC1NC SA	ce664358-618e-4b80-b04c-5f07f3f0447d	
ZCD25	limit switch body ZCD 1 NC and 1 NO terminals	ce664358-618e-4b80-b04c-5f07f3f0447d	
ZCD26	LIMIT SWITCH BODY ZCD 1 NO AND 1 NC TERMINALS	ce664358-618e-4b80-b04c-5f07f3f0447d	
ZCD27	LIMIT SWITCH BODY ZCD 2 NC TERMINALS	ce664358-618e-4b80-b04c-5f07f3f0447d	
ZCD28	limit switch body ZCD 2 NO terminals	ce664358-618e-4b80-b04c-5f07f3f0447d	
ZCD29	limit switch body ZCD 2 NC terminals	ce664358-618e-4b80-b04c-5f07f3f0447d	
ZCD35	LIMIT SWITCH BODY ZCD 1 NC AND 2 NO TERMINALS	ce664358-618e-4b80-b04c-5f07f3f0447d	
ZCD37	LIMIT SWITCH BODY ZCD 2 NC AND 1 NO TERMINALS	ce664358-618e-4b80-b04c-5f07f3f0447d	
ZCD68	METAL BODY 1NO1NO SLWA GOLD FLASHED CONTACTS	ce664358-618e-4b80-b04c-5f07f3f0447d	
ZCD61	METAL BODY 1NO1NC SA GOLD FLASHED CONTACTS	ce664358-618e-4b80-b04c-5f07f3f0447d	
ZCD67	METAL BODY 1NC1NC SLWA GOLD FLASHED CONTACTS	ce664358-618e-4b80-b04c-5f07f3f0447d	
ZCD65	METAL BODY 1NO1NC SLWA GOLD FLASHED CONTACTS	ce664358-618e-4b80-b04c-5f07f3f0447d	
XCKD3902P16EX	ATEX COMPACT LIMIT SWITCH	ce664358-618e-4b80-b04c-5f07f3f0447d	
XCKD3906P16EX	ATEX COMPACT LIMIT SWITCH	ce664358-618e-4b80-b04c-5f07f3f0447d	
XCKD3910P16EX	ATEX COMPACT LIMIT SWITCH	ce664358-618e-4b80-b04c-5f07f3f0447d	
XCKD3911P16EX	ATEX COMPACT LIMIT SWITCH	ce664358-618e-4b80-b04c-5f07f3f0447d	
XCKD3918P16EX	ATEX COMPACT LIMIT SWITCH	ce664358-618e-4b80-b04c-5f07f3f0447d	
XCKD3921P16EX	ATEX COMPACT LIMIT SWITCH	ce664358-618e-4b80-b04c-5f07f3f0447d	
XCKD3927P16EX	ATEX COMPACT LIMIT SWITCH	ce664358-618e-4b80-b04c-5f07f3f0447d	
XCKD3928P16EX	ATEX COMPACT LIMIT SWITCH	ce664358-618e-4b80-b04c-5f07f3f0447d	
XCKD3939P16EX	ATEX COMPACT LIMIT SWITCH	ce664358-618e-4b80-b04c-5f07f3f0447d	
XCKD3945P16EX	ATEX COMPACT LIMIT SWITCH	ce664358-618e-4b80-b04c-5f07f3f0447d	
XCKD3949P16EX	ATEX COMPACT LIMIT SWITCH	ce664358-618e-4b80-b04c-5f07f3f0447d	
XCKD39H0P16EX	ATEX COMPACT LIMIT SWITCH	ce664358-618e-4b80-b04c-5f07f3f0447d	
XCKD39H2P16EX	ATEX COMPACT LIMIT SWITCH	ce664358-618e-4b80-b04c-5f07f3f0447d	
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
Octamethylcyclotetrasiloxane(D4)	556-67-2	209-136-7	None
Lead	7439-92-1	231-100-4	None
Decamethylcyclopentasiloxane(D5)	541-02-6	208-764-9	None

Commercial Reference(s)	Description	SCIP ID
XCKD252AG11	LS STEEL ROLER PLUNGER GREY SILICON BOOT 1 NC AND 1 NO	da42745e-438c-4f7c-bdee-467b3de4f0fa
XCKD251AG11S21	LIMIT SWITCH METAL NO AND NC METAL END P	da42745e-438c-4f7c-bdee-467b3de4f0fa
XCKD2149M12	limit switch XCKD adjustable roller lever and 50 mm 1 NC and 1 NO	da42745e-438c-4f7c-bdee-467b3de4f0fa
XCKD2139G11	LIMIT SWITCH XCKD ROLLER LEVER AND 50 MM 1 NC AND 1 NO	da42745e-438c-4f7c-bdee-467b3de4f0fa
XCKD2149G11	LIMIT SWITCH XCKD ADJUSTABLE ROLLER LEVER AND 50 MM 1 NC AND 1 NO	da42745e-438c-4f7c-bdee-467b3de4f0fa

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XCKD2118P16SFH	LIMIT SWITCH METALIC NO NC ROLLER LEVER CRIMPING CONTACT BLOCK	da42745e-438c-4f7c-bdee-467b3de4f0fa
XCKD2119P16	LIMIT SWITCH XCKD STEEL ROLLER LEVER 1NC 1NO	da42745e-438c-4f7c-bdee-467b3de4f0fa
XCKD2139P16	limit switch XCKD roller lever and 50 mm 1 NC and 1 NO	da42745e-438c-4f7c-bdee-467b3de4f0fa
XCKD2146P16	LIMIT SWITCH XCKD ADJUST ROLLER LEVER 1NC 1NO	da42745e-438c-4f7c-bdee-467b3de4f0fa
XCKD2149P16	LIMIT SWITCH XCKD ADJUSTABLE ROLLER LEVER AND 50 MM 1 NC AND 1 NO	da42745e-438c-4f7c-bdee-467b3de4f0fa
XCKD2539P16	LIMIT SWITCH XCKD ROLLER LEVER AND 50 MM 1 NO AND 1 NC	da42745e-438c-4f7c-bdee-467b3de4f0fa
XCKD2145P16	limit switch XCKD adjustable roller lever 1 NC and 1 NO	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD2118P16	limit switch XCKD roller lever 1 NC and 1 NO	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD6118G11	LIMIT SWITCH XCKD ROLLER LEVER 1 NC AND 1 NO GOLD CONTACTS	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD2118G11	limit switch XCKD roller lever 1 NC and 1 NO	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD2145G11	limit switch XCKD adjustable roller lever 1 NC and 1 NO	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD2115M12SAQ	LIMIT SWITCH XCKD ROLLER LEVER 1 NC AND 1 NO	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD2118M1202TQ	LIMIT SWITCH METAL NO AND NC AND PLASTIC ROLLER LEVER CON M12	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD2818N12SGQ	LIMIT SWITCH METAL NO NO 9DEG NON SIMULT	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD2118G11RF	limit switch XCKD - thermoplastic roller lever - 1NC+1NO - 240 V - 10 A	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD2118M12	limit switch XCKD roller lever 1 NC and 1 NO	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD2118M1202	BODY AND HEAD ASSEMBLED SPECIFIC CONNECTION	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD2125M12RR	LIMIT SWITCH METAL NO AND NC M12 CONN HEAD 270 DEG PLAST ROLL LEVER 270 DEG	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD2145M12	limit switch XCKD adjustable roller lever 1 NC and 1 NO	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD2918G11ZR	limit switch XCKD - thermoplastic roller lever - 1NC+1NO - 240 V - 10 A	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD6145G11FA	limit switch XCKD - thermoplastic roller lever - 1NC+1NO - 240 V - 10 A	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD6945G11ZH	limit switch XCKD - thermoplastic roller lever - 1NC+1NO - 240 V - 10 A	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD2101G11	LIMIT SWITCH XCKD WITHOUT OPERATING LEVER 1 NC AND 1 NO	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD2518G11	LIMIT SWITCH XCKD ROLLER LEVER 1 NC AND 1 NO	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD2545G11	LIMIT SWITCH XCKD ADJUSTABLE ROLLER LEVER 1 NC AND 1 NO	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD3945G11	LIMIT SWITCH - 240 VAC - 10 A - METAL XCKD	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD39500G11	LIMIT SWITCH XCKD ROLLER LEVER 2 NC AND 1 NO	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD2545N12	LIMIT SWITCH 240VAC 10A METAL XCKD	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD3918G11	LIMIT SWITCH 240VAC 10A METAL XCKD	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD39500N12	XCKD LIMIT SWITCH + OPTIONS	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD6818G11	METAL COMPACT SWITCH	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD6845G11	LMT SWITCH 240VAC 3A METAL XCKD	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD61500G11	LIMIT SWITCH 240VAC 10A METAL XCKD	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD2118N12	LIMIT SWITCH XCKD ROLLER LEVER 1NC AND 1NO	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD2145N12	LIMIT SWITCH XCKD ADJUSTABLE ROLLER LEVER 1NC AND 1NO	7fe87598-596b-49c0-8573-672c4f4c06d0
XCKD2101P16	limit switch XCKD without operating lever 1 NC and 1 NO	7fe87598-596b-49c0-8573-672c4f4c06d0

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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

XCKD2109P16	LS METAL 1NC1NO SA ISO16 MAINTENED ROTARY HEAD	7fe87598-596b-49c0-8573-672c4f4c06d0	
XCKD2155P16S05	LIMIT SWITCH METAL NO AND NC WITH ROTARY HEAD AND GLASS FIBRE DIA 3MM	7fe87598-596b-49c0-8573-672c4f4c06d0	
XCKD2518P16	LIMIT SWITCH XCKD ROLLER LEVER 1 NO AND 1 NC	7fe87598-596b-49c0-8573-672c4f4c06d0	
XCKD2545P16	limit switch XCKD adjustable roller lever 1 NO and 1 NC	7fe87598-596b-49c0-8573-672c4f4c06d0	
XCKD2818N12SI7	LIMIT SWITCH METAL NO NO 9DEG NON SIMULT HEAD PLAST ROLLER LEV CABLE ENT 1/2 NPT	7fe87598-596b-49c0-8573-672c4f4c06d0	
XCKD2818N12SIA	LIMIT SWITCH METAL NO NO 9DEG NON SIMULT HEAD PLAST ROLLER LEV CABLE ENT 1/2 NPT	7fe87598-596b-49c0-8573-672c4f4c06d0	
XCKD2153M12	LIMIT SWITCH METAL 1NC1NO SA 240V M12 STEEL ROD LEVER 125MM	7fe87598-596b-49c0-8573-672c4f4c06d0	
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
Octamethylcyclotetrasiloxane(D4)	556-67-2	209-136-7	None
Dodecamethylcyclohexasiloxane(D6)	540-97-6	208-762-8	None
Lead	7439-92-1	231-100-4	None
Decamethylcyclopentasiloxane(D5)	541-02-6	208-764-9	None

Commercial Reference(s)	Description	SCIP ID	
ZCDEP16	CABLE OUTPUT PART ISOM16 FOR METALLIC PRODUCT	-	
ZCDEF12	CABLE OUTPUT PART PF1/2 FOR METALLIC PRODUCT	-	
ZCDEG11	CABLE OUTPUT PART PG11 FOR METALLIC PRODUCT	-	
ZCDEG13	CABLE OUTPUT PART PG13,5 FOR METALLIC PRODUCT	-	
ZCDEN12	CABLE OUTPUT PART 1/2NPT FOR METALLIC PRODUCT	-	
ZCDEP20	CABLE OUTPUT PART ISOM20 FOR METALLIC PRODUCT	-	
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
None	None	None	None

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