

List of RoHS and REACH SVHC Compliant Products (Pulleys and Couplings)

We hereby confirm that the following products do not contain any substances described in following regulations.

Note : If the value does not exceed its threshold, or the contamination by unintentional impurities, are to be considered as uncontained.

- (1) RoHS : EU-Richtlinie 2011/65/EU, 2015/863/EU
(2) REACH SVHC : Candidate List of Very High Concern for Authorization (219 substances, 8th July 2021)

Type	Product Name	
Standard Timing Pulley made of Steel	S5M Tooth profile product (Those with 25 or more teeth. If the number of teeth is less than 25, it is suitable according to the exemption conditions. ※1)	
	S8M Tooth profile products all sizes	
	S14M Tooth profile products all sizes	
	XL Tooth profile products all sizes	
	L Tooth profile product (Those with 14 or more teeth. If the number of teeth is less than 14, it is suitable according to the exemption conditions. ※1)	
	H Tooth profile products all sizes	
	T5 Tooth profile products all sizes	
	T10 Tooth profile product (Those with 14 or more teeth. If the number of teeth is less than 14, it is suitable according to the exemption conditions. ※1)	
	Standard Rod Shaped Timing Pulley made of Steel	S5M Tooth profile product (Those with 32 or more teeth. If the number of teeth is less than 32, it is suitable according to the exemption conditions. ※1)
	Standard Timing Pulley made of Cast Iron	S8M Tooth profile products all sizes
XL Tooth profile products all sizes		
L Tooth profile products all sizes		
H Tooth profile products all sizes		
T5 Tooth profile products all sizes		
Standard Timing Pulley made of Sintered Material	XL Tooth profile products all sizes	
	T5 Tooth profile products all sizes	
Standard Timing Pulley made of Aiuminum (Standard Rod Shaped Timing Pulley made of Aiuminum)	S2M Tooth profile products all sizes	
	S3M Tooth profile products all sizes	
	S5M Tooth profile products all sizes	
	MXL Tooth profile products all sizes	
Standard Press Flange made of Steel	All sizes	
Standard Press Flange made of Aiuminum	All sizes	
MAXSTAR WEDGE pulley	All sizes	
MB Bushing	All sizes	
TSCHAN® Coupling ※3	NOR-MEX® Series Flange all sizes	
	NOR-MEX® Series Elastic body all sizes	
	S Series Flange all sizes	
	S Series Elastic body all sizes	
HYPERFLEX™ Coupling	MT Type Flange all sizes	
	MT Type Elastic body all sizes	
	MH Type Flange all sizes	
	MH Type Elastic body (Standard) all sizes MH Type Elastic body (Super) (Regarding Reinforcement core metal, please see ※1 and ※2.)	
※Note	<p>※1 Standard Timing Pulley made of Steel</p> <ul style="list-style-type: none"> • S5M tooth profile product with less than 25 teeth • L tooth profile product with less than 14 teeth • T10 tooth profile product with less than 14 teeth <p>Standard Rod Shaped Timing Pulley</p> <ul style="list-style-type: none"> • S5M tooth profile product with less than 32 teeth <p>HYPERFLEX™ Coupling MH Type Elastic body (Super) (Core metal of MHP-80~200) Regarding the above, lead is contained in the raw material in the range of 0.1% to 0.3%. However, this is a compliant product because it falls under the RoHS Directive Exemption Application Item No.6(a).</p> <p>※2 HYPERFLEX™ Coupling MH Type Elastic body (Super) (Core metal of MHP-45,55,65) Regarding the above, lead is contained in the raw material in the range of 1.8% to 3.7%. However, this is a compliant product because it falls under the RoHS Directive Exemption Application Item No.6(c).</p> <p>※3 "TSCHAN" and "NOR-MEX" are registered trademarks of RINGFEDER POWER TRANSMISSION TSCHAN GMBH.</p>	

Please don't hesitate to contact us for made-to-order products.