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GATES INDUSTRIAL EUROPE SARL
16, Boulevard d'Avranches
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GATES.COM



DECLARATION OF COMPLIANCE

to European Union Regulation (EC) No 1907/2006
(REACH: Registration, Evaluation, Authorization and Restriction of Chemicals)

Gates Corporation declares that to the best of its knowledge, and based on its analysis and information available from its suppliers at the time of this declaration, Gates does not intentionally add chemical substances from the current European Chemicals Agency (ECHA) Substances of Very High Concern (SVHC) Candidate List published 8 July 2021 in concentrations greater than 0.1% by weight into the products listed in Table 1 that are intended to be released under normal or reasonable conditions of use, though trace amounts may exist due to impurities from raw material sources.

Table 1: Gates Products

Type:	Name:	Description:
Industrial Synchronous belts	Poly Chain® Carbon™ Volt®	8MGT, 14MGT
	Poly Chain® GT Carbon	5MGT, 8MGT, 14MGT, 19MGT
	Mini Poly Chain® GT Carbon™	8MGT
	Poly Chain® GT2	8MGT, 14MGT
	Poly Chain GT Carbon™ High Temperature	8MGT, 14MGT
	PowerGrip® GTX	8MX, 14MX
	PowerGrip® GT4	8MGT, 14MGT
	PowerGrip® GT3	2MGT, 3MGT, 5MGT, 8MGT, 14MGT
	PowerGrip® HTD®	3M, 5M, 8M, 14M, 20M
	PowerGrip®	MXL, XL, L, H, XH, XXH

This declaration is provided based on a review of the Chemical Abstracts Service Number (CAS#) on (Material) Safety Data Sheets of raw materials used in our product against the CAS numbers for specified lists of restricted chemical substances. Many chemical substances are ubiquitous and naturally occurring. Thus, this declaration does not relieve the recipient from carrying out its own investigations and ensuring any proprietary rights and applicable laws are observed. The information provided is based on the status of regulations on the date of issue and expires after 12 months or in case of regulatory changes. The declaration is exclusively for our customers and respective competent authorities. It is not intended for publication either in printed or electronic form (e.g., via Internet) and neither partial nor full publication is allowed without our written permission.



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	PowerGrip® Twin Power®	XL, L, H, 5M, 8MGT2, 14MGT2
	Long Length	8MGT, 14MGT, 2MR, 3MR, 5MR, 8MR, 3M, 5M, 8M, 14 M, MXL, XL, L, H
Automotive Synchronous belts	PowerGrip Automotive – Mini Pitch	E2GT, 2JT, 3JT, EJT2, 3MR, 5MR
Single V-belts	Predator®	SPBP/5VP, SPCP, 8VP
	Quad-Power® 4	XPZ/3VX, XPA, XPB/5VX, XPC
	Super HC®	SPZ/3V, SPA, SPB/5V, SPC
	Super HC® MN	SPZ-MN, SPA-MN, SPB-MN, SPC-MN
	Delta Narrow™	SPZ, SPA, SPB, SPC
	Hi-Power®	Z, A, B, C, D, E
	Delta Classic™	Z, A, B, C, D, E
	Tri-Power®	AX, BX, CX
	Multi-Speed®	13, 23, 28, 37, 47, W16, W20, W25, W31.5, W40, W50, W63
	PoweRated®	3L, 4L, 5L
	Polyflex®	3M, 5M, 7M, 11M
PowerBand® Joined V-belts	Predator® PowerBand®	SPBP, SPCP, 5VP/15JP, 8VP/25JP
	Quad-Power® 4 PowerBand®	XPZ, XPA, XPB, 3VX, 5VX
	Super HC® PowerBand®	SPB, SPC, 3V/9J, 5V/15J, 8V/25J
	Hi-Power® PowerBand®	B, C, D
	HI-POWER® DUBL-V	AA, BB, CC, DD
	Polyflex® JB™	3M-JB, 5M-JB, 7M-JB, 11M-JB
	Extra Service	EXL / ESC / ES / ESLM / ESPB / EXPB
V-ribbed belts	Micro-V® belts	PH, PJ, PK, PL, PM (Only PK used in automotive market)

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Automotive timing belts	PowerGrip® Timing belts	
Polyurethane belts	Polyurethane Timing Belts	T5, T10, T20, AT5, ATL5, AT10, ATL10, AT20, ATL20, HTD5, HTD8, HTD8L, HTD14, HTDL14, STD5, STD8, HPL3, HPL5, HPL8, HPL14-RSL, T5-AS, WR5, WRT10, WRAT10, XL, L, H, XH, T5V, AT5V, ATL5V, T10VS, T10V, AT10, AT20V, HV, GPP8, GPP8-RSL, GPP14, GPP14-RSL,
	Polyurethane Flat Belts Black-Flat	BFL20, BFL20- Aramid, BFL20- HF, BFL20- RSL, BFL20-RKV, BFL20-RHF, BFL32, BFL32-Aramid, BFL32-HF, BFL32-RSL, BFL32-RKV, BFL32-RHF, BFL38, BFL48
	Polyurethane Wide Belts	WH, WT10, GMT3™, WHTD8, CC8, WT5
	Synchro-Power®	T2.5, T5, DT5, AT5, T10, DT10, AT10
	Super Flex™	H, T5, T10, T20, AT5, AT10, ATL10, ATL20, ATL20, HTD5, HTD8, HTD14, T50, T10DL, AT5DL, AT10DL, HTD5MDL, HTD8MDL All pitches in versions Standard, Superflex Polar and Superflex Volt
	Food Conveyor Belt	PC10, PC20, CC40, FC9, FC12, All Belts in version standard and metal detectable

This product information was generated electronically and is valid without signature. For further information, please contact your customer representative.

9 November 2021

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