

Product Family	Subcategory/ Product Line	EN ISO 8100 Impact	Main Updates	Market Availability
DOORS	Augusta EVO Fineline	Limited	Certificates and drives updated according to new standard. No modifications to the door layout. Improved ease of installation as consequence of the new requirements.	Q1 2027
	Hydra Hydra 3000 Pegasus	Limited	Certificates and drives updated according to new standard. No modifications to the door layout. Improved ease of installation as consequence of the new requirements.	Q4 2027 <i>Complete door compliance available on a custom basis starting from Q1 2027.</i>
	Ecobus Taurus Luna Nettuno	Limited	Certificates and drives updated according to new standard. No modifications to the door layout. Improved ease of installation as consequence of the new requirements.	Q1 2028 <i>Complete door compliance available on a custom basis starting from Q1 2027.</i>
	Others	Contact your Wittur local representative for information.		
CARS	Vesta Adapta	Limited	Assessment of car structure, refuge spaces, interior dimensions, natural ventilation, mechanical integrity, and user protection requirements in line with ISO 8100. Limited product adaptations identified.	Q4 2027
DRIVES	Servogearless Beamer 2	Moderate	Assessment of rope protection at traction sheaves, basically design adaptations required, operating and characteristics of the brakes, and user protection requirements in line with ISO 8100.	Q4 2027

SLINGS	WCF WCW WCS	Moderate	Protection measures.	Q3 2027
SAFETIES	OSGs	Significant	Maximum tripping speed of OSGs (certificate and documentation updates required).	Q2 2027
	SGs	Significant	Increased maximum tripping speed for ISO compliance. Existing EN 81 products will continue to be maintained.	Q2 2027
	ACOP devices	Significant	Certificate updates.	Q4 2027
	UCMP devices	Significant	Certificate updates.	Q4 2027
AFT EQUIPMENTS		Moderate	Protection measures and terminal certifications.	Q2 2027
COMPLETE SYSTEMS	W Line EQ W Line SLS W Line MAX W Line	Significant	Assessment of complete system architecture in line with ISO 8100-1/2, including safety functions, protection means, refuge spaces, maintenance requirements, and component interfaces. Evaluation and integration of all modifications arising from doors, drives, slings, safeties, and shaft equipment to ensure full system compliance. Significant system adaptations required.	Q1 2028