

Annex I / Sensor List (Version from 2026-05-18, page 1 of 3)

That annex has to be observed in connection with the listed door types and pictures a fraction of the related certificates stated aside. For the in following itemised type subjects only the below-mentioned sensors and control elements may be used.

Applicant: GEZE GmbH
 Reinhold-Vöster-Straße 21-29
 71229 Leonberg

Scope/ Type:	Powerdrive PL	-	P-2926/07
	Slimdrive SL NT	-	P-3470/09
	Slimdrive SL-RC2	-	P-3659/09
	Slimdrive SC-GGS	-	P-4000/10
	Universal Standard Kit	-	P-4002/10
	Slimdrive EMD and in versions	-	P-4005/10
	Slimdrive EMD-F,		
	Slimdrive EMD-F/R,		
	Slimdrive EMD-F-IS,		
	Slimdrive EMD-F/R-IS,		
	Slimdrive EMD Invers		
	Slimdrive SL	-	P-4012/10
	Slimdrive SLT	-	P-4013/10
	Slimdrive SC	-	P-4014/10
	Slimdrive SC-RC2	-	P-4043/11
	Powerturn and in versions	-	P-4061/14
	Powerturn F,		
	Powerturn F/R,		
	Powerturn IS,		
	Powerturn F-IS,		
	Powerturn F/R-IS,		
	Powerturn IS/TS,		
	Powerturn F-IS/TS,		
	Powerturn F/R-IS/TS		
	ECdrive H	-	P-4090/17
	ECdrive T2	-	P-4093/17
	GEZE MCRdrive	-	P-4126/23

Allowed sensors and control elements:

1. Door control

Door Type	Control
Automatic Sliding Doors	Sensors
Powerdrive PL	GC 302 R
Slimdrive SL NT	GC 304 R
Slimdrive SL-RC2	GC 306
Slimdrive SC-GGS	GC 307+
Universal Standard Kit	GC 308 R
Slimdrive SL	GC 363 R
Slimdrive SLT	GC 363+ R
Slimdrive SC	GC 365 R
Slimdrive SC-RC2	
ECdrive H	Potential Free Normal Open Contacts
ECdrive T2	GEZE Elbow Switches, GEZE Mechanical Push Buttons
GEZE MCRdrive	GEZE Pull Switch, GEZE Foot Contact Switch
	GEZE Remote Control
	GEZE LED Sensor Switches

Door Type	Control
Automatic Swing Doors	Sensors
Slimdrive EMD	GC 302 R
Slimdrive EMD-F,	GC 304 R
Slimdrive EMD-F/R,	GC 306
Slimdrive EMD-F-IS,	GC 307+
Slimdrive EMD-F/R-IS,	GC 308 R
Slimdrive EMD Invers	GC 342+
Powerturn	AIR12
Powerturn F,	AIR20
Powerturn F/R,	AIR30
Powerturn IS,	
Powerturn F-IS,	
Powerturn F/R-IS,	
Powerturn IS/TS,	
Powerturn F-IS/TS,	
Powerturn F/R-IS/TS	
	Potential Free Normal Open Contacts
	GEZE Elbow Switches, GEZE Mechanical Push Buttons,
	GEZE Pull Switch, GEZE Foot Contact Switch,
	GEZE Remote Control, GEZE LED Sensor Switches

2. Safeguarding of dangerous spots / Presence Sensors

Door Type	Safeguarding with Closing (SIS)	Safeguarding with Opening (SIO)
Automatic Sliding Doors	Sensors	Sensors
Powerdrive PL	GZ470 V	AIR30
Slimdrive SL NT	GZ472 V	GC 339
Slimdrive SL RC2	AIR30	GC 339+
Slimdrive SC GGS	GC 339	GC 341
Universal Standard Kit	GC 339+	
Slimdrive SL	GC 341	
Slimdrive SLT	GC 363 R	
Slimdrive SC	GC 363+ R	
Slimdrive SC RC2	GC 365 R	
ECdrive H		
ECdrive T2		
GEZE MCRdrive		

Door Type	Safeguarding
Automatic Swing Doors	Sensors
Slimdrive EMD	AIR20
Slimdrive EMD-F,	AIR30
Slimdrive EMD-F/R,	GC 334
Slimdrive EMD-F-IS,	GC 335
Slimdrive EMD-F/R-IS,	GC 338
Slimdrive EMD Invers	GC 339
Powerturn	GC 339+
Powerturn F,	GC 342
Powerturn F/R,	GC 342+
Powerturn IS,	GC 344 ¹⁾
Powerturn F-IS,	
Powerturn F/R-IS,	
Powerturn IS/TS,	
Powerturn F-IS/TS,	
Powerturn F/R-IS/TS	

3. Accessories

Door Type	Accessories
Automatic Sliding Doors	myGEZE Cloud Link
Powerdrive PL	
Slimdrive SL NT	
Slimdrive SL	
ECdrive T2	

Door Type	Accessories
Automatic Sliding Doors Powerdrive PL Slimdrive SL NT Slimdrive SL-RC2 Slimdrive SC-GGS Universal Standard Kit Slimdrive SL Slimdrive SLT Slimdrive SC Slimdrive SC-RC2 ECdrive H ECdrive T2 GEZE MCRdrive	CAN Interface CAN/CAN

¹⁾ When using the GC344 sensor, particular attention must be paid to the detection range and the reliable detection of the body parts and/or objects to be safeguarded.

Excerpt from EC type-examination certificate 44 205 13095729:

"The detection area depends on the sensor setting and the door height, as described in the installation instructions.

The secondary closing edge is protected in the upper area up to 1.9 m from an installation height (lower edge of sensor) of > 225 cm. In the lower area, there is limited protection of the secondary closing edge of 34 cm @ 2,1 m mounting height and 65 cm @ 3.5 m mounting height

A risk analysis must be carried out to check whether the finger protection area on the secondary closing edge requires additional mechanical protection if there is a high probability of fingers being caught (e.g. use in the area of kindergartens)."

Notes:

1. That sensor list/annex I, replaces the one dated from 2025-12-02. For this reason sensor list/annex I from 2025-12-02 becomes invalid with immediate effect.

Zella-Mehlis, 2026-05-18

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