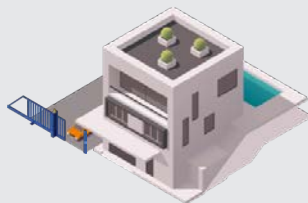
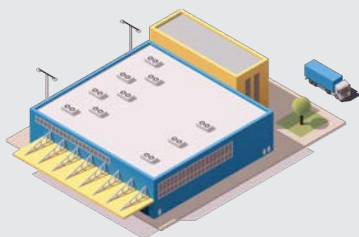


# GfA ELEKTROMATEN®

We open the Doors of the World



Drives

Controls

Accessories

Service



IN	0	<b>General information</b>	<ul style="list-style-type: none"> <li>■ Contacts</li> <li>■ Freight charges, Repair charges</li> <li>■ Load diagram, tubes conforming EN 10220</li> <li>■ Protection classes according to EN 60529</li> <li>■ Overview of the ELEKTROMATEN® type series</li> </ul>
SI	1	<b>ELEKTROMATEN® SI Safedrive®</b> with integrated safety brake	<ul style="list-style-type: none"> <li>■ For roller shutters, rolling grilles, non-balanced sectional doors, vertically lifted doors, high-speed rolling doors, which require an anti-fallback device</li> </ul>
KE	2	<b>ELEKTROMATEN® KE Chain-drive</b>	<ul style="list-style-type: none"> <li>■ For roller shutters, rolling grilles, and vertically lifted doors</li> </ul>
SE	3	<b>ELEKTROMATEN® SE Sectional-door-drive</b>	<ul style="list-style-type: none"> <li>■ For counterbalanced sectional doors</li> </ul>
ST	4	<b>ELEKTROMATEN® ST Sliding-door-drive</b>	<ul style="list-style-type: none"> <li>■ For sliding doors</li> <li>■ Door controls for ELEKTROMATEN® ST</li> </ul>
FT	5	<b>ELEKTROMATEN® FT Folding-door-drive</b>	<ul style="list-style-type: none"> <li>■ For folding doors</li> </ul>
SP	6	<b>ELEKTROMATEN® SP Special drives</b>	<ul style="list-style-type: none"> <li>■ For doors in potentially explosive atmospheres Ex</li> <li>■ Door controls for ELEKTROMATEN® Ex</li> <li>■ For Fire-door-drive</li> </ul>
FG	7	<b>Safety brakes FG</b>	<ul style="list-style-type: none"> <li>■ For doors which require an anti-fallback device</li> </ul>
TS	8	<b>Door controls TS</b>	<ul style="list-style-type: none"> <li>■ For ELEKTROMATEN with <ul style="list-style-type: none"> <li>• Mechanical limit switch NES</li> <li>• Digital limit switch DES</li> </ul> </li> <li>■ For dock-leveller control</li> </ul>
ZB	9	<b>Accessories / Spare parts ZB</b>	<ul style="list-style-type: none"> <li>■ Safety devices</li> <li>■ Accessories</li> <li>■ Spare parts</li> </ul>