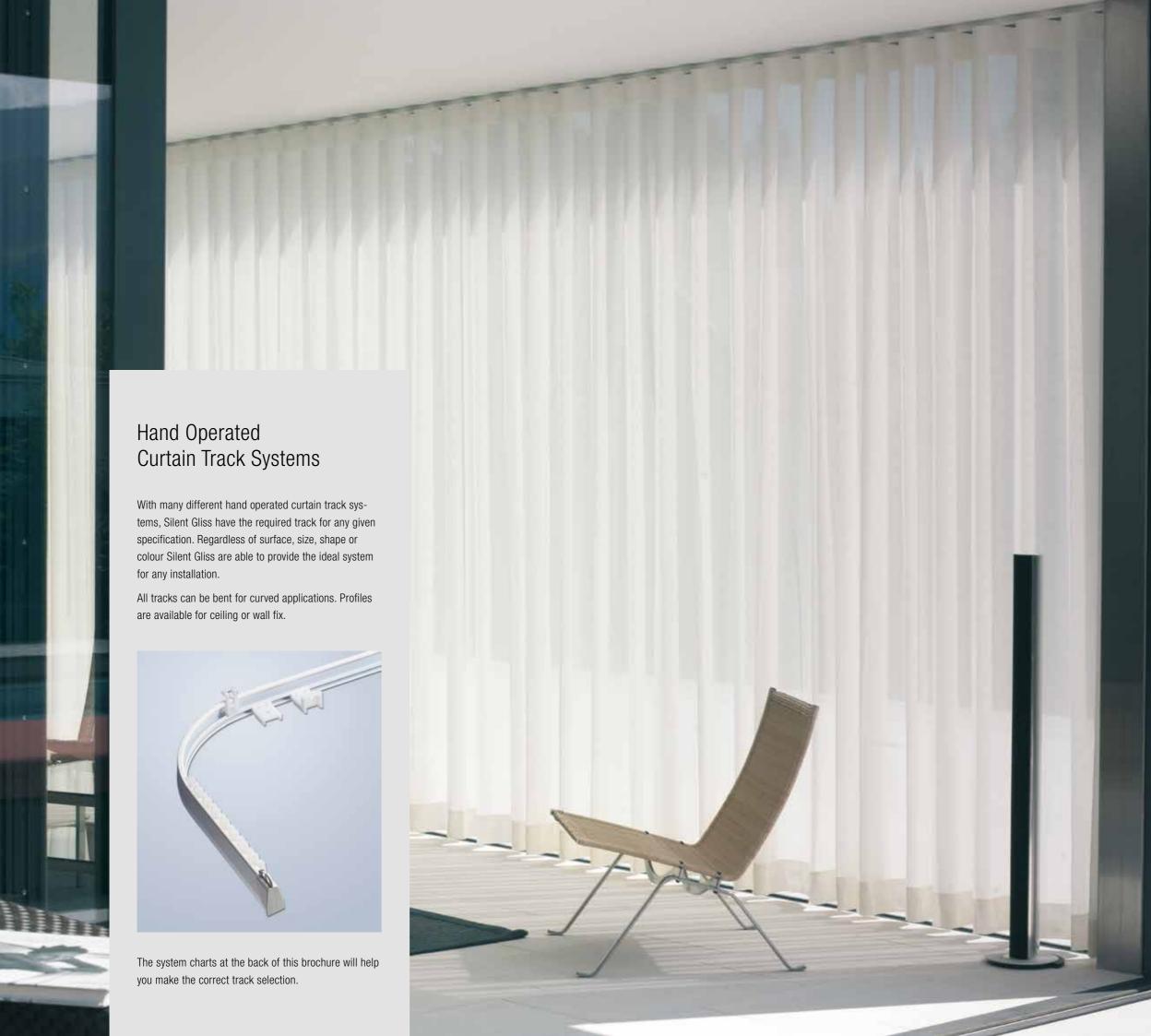


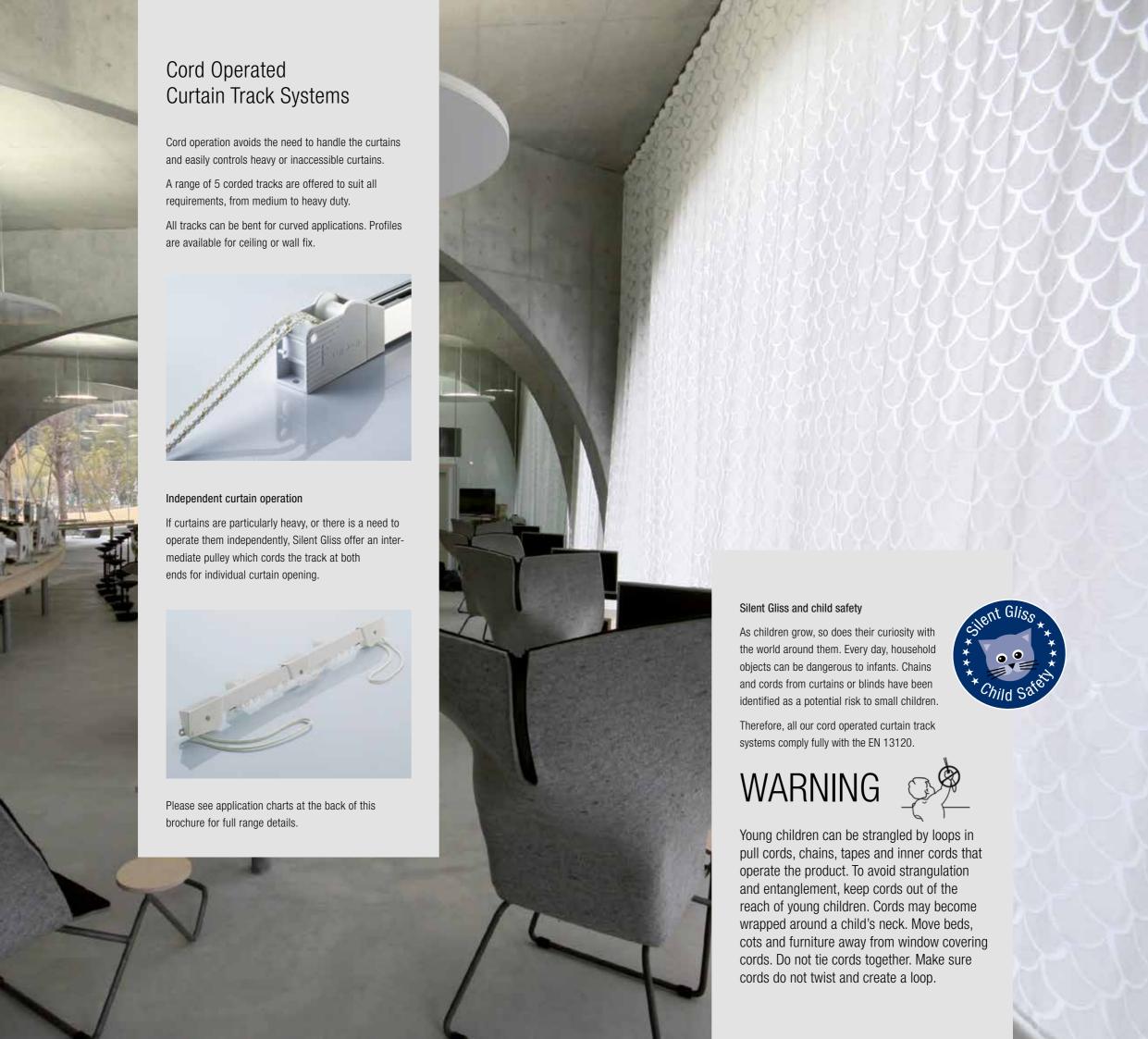
Wave with Silent Gliss 5600

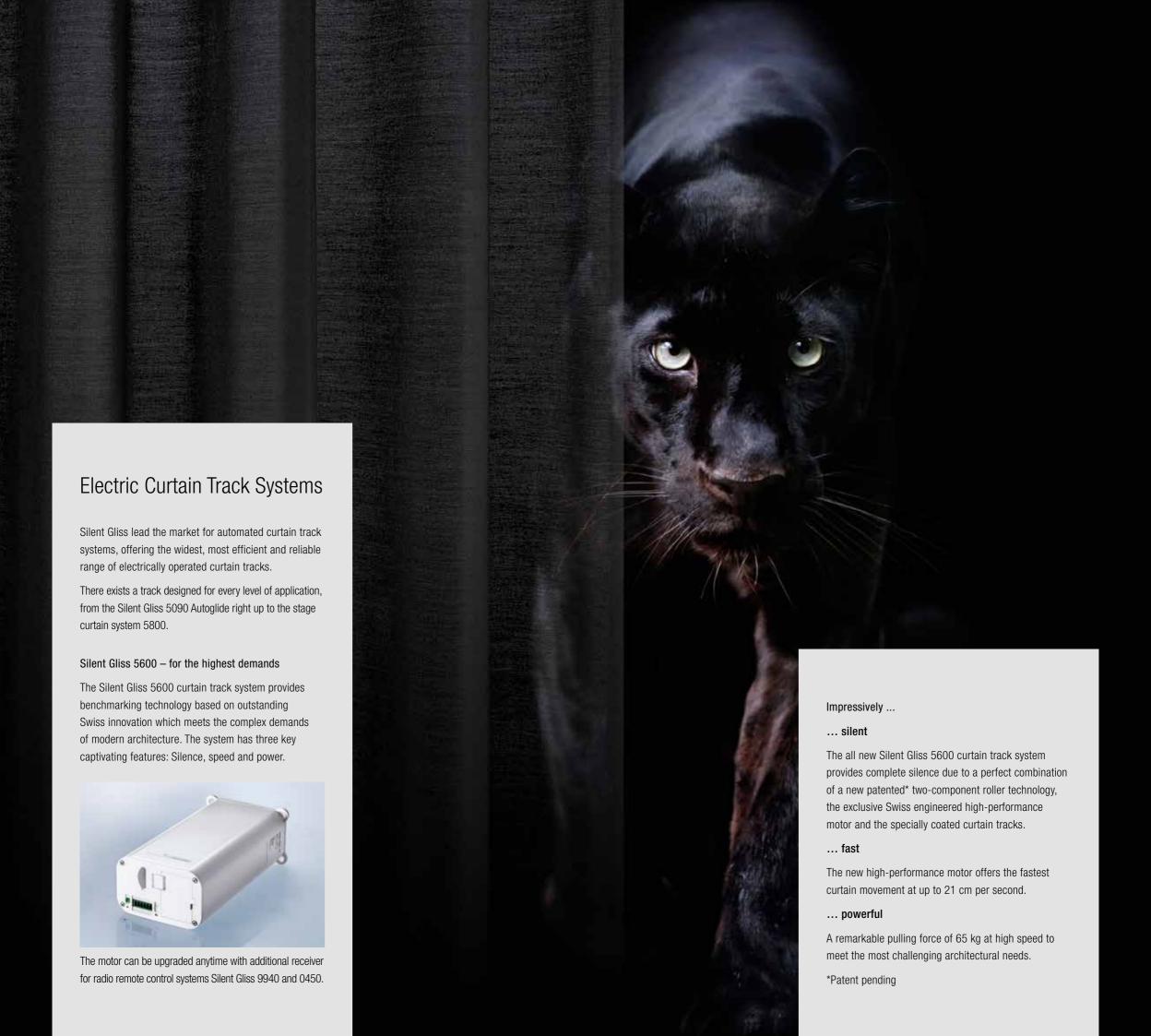
Silent Gliss Curtain Track Systems





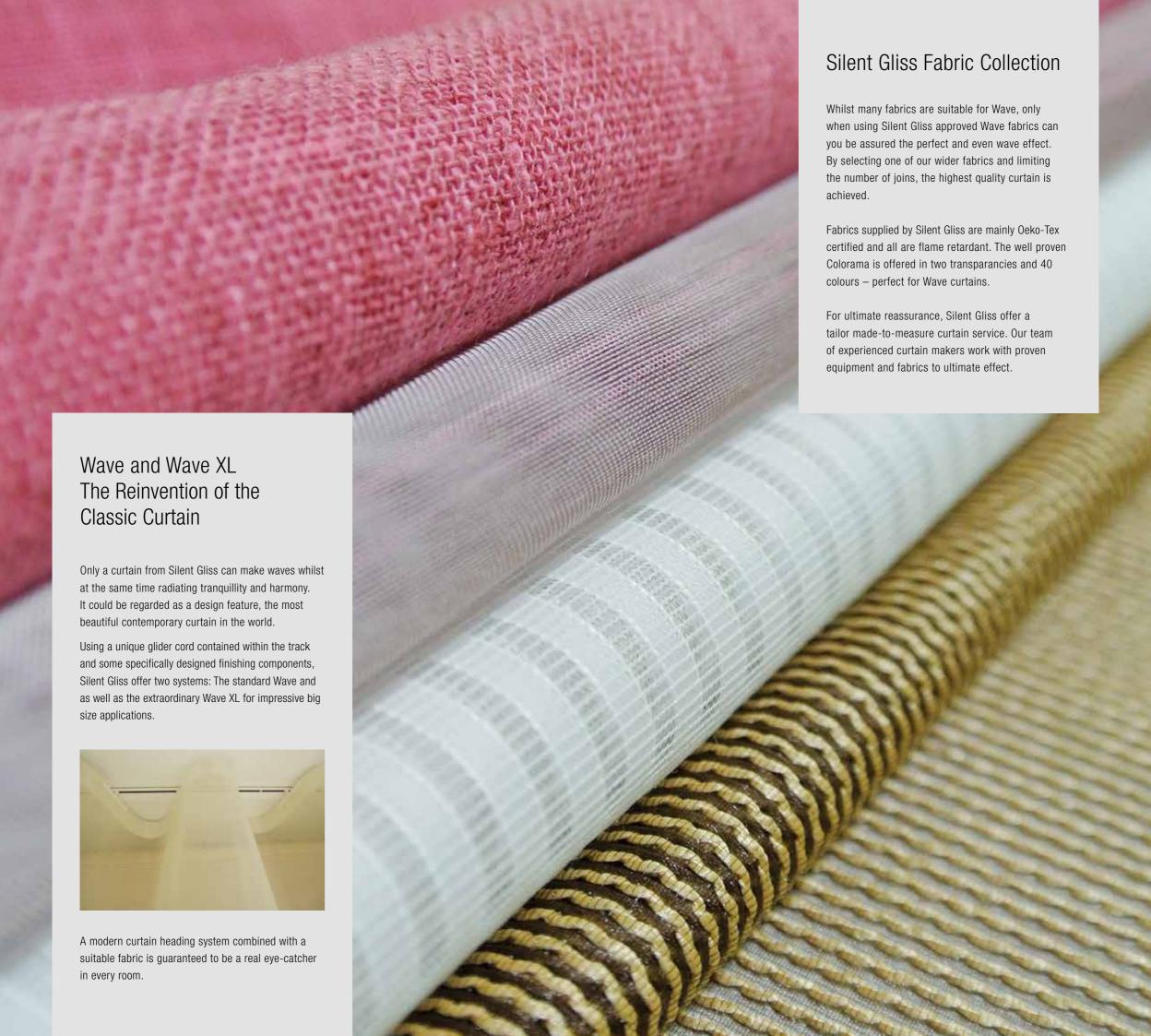




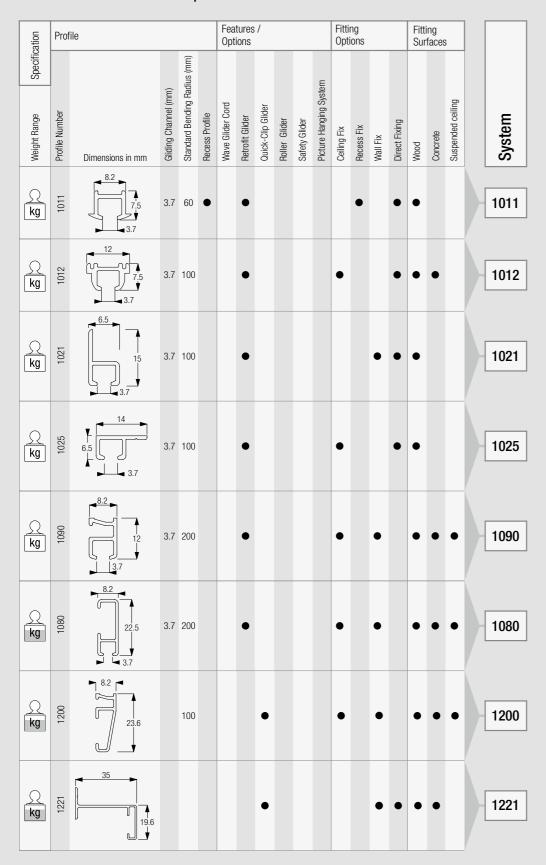








Hand Operated Curtain Track Systems Overview and Options

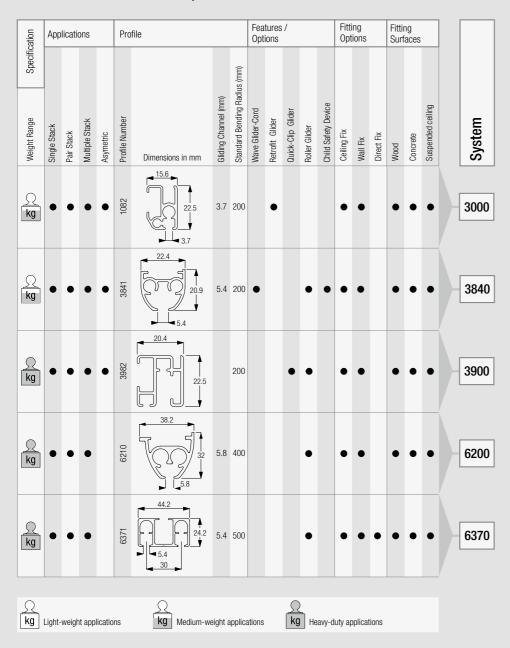


Hand Operated Curtain Track Systems Overview and Options

Specification	Prof	file	Fea Opt	tures ions	/				Fitti Opti	ng ions			Fitti Sur	ing faces	8				
) tdius (mm)								E								
Weight Range	Profile Number	Dimensions in mm	Gliding Channel (mm)	Standard Bending Radius (mm)	Recess Profile	Wave Glider Cord	Retrofit Glider	Quick-Clip Glider	Roller Glider	Safety Glider	Picture Hanging System	Ceiling Fix	Recess Fix	Wall Fix	Direct Fixing	Wood	Concrete	Suspended ceiling	System
<u></u> <u>kg</u>	1225	15.4						•				•			•	•	•		1225
<u>Ω</u> kg	1080	22.5	3.7	60							•			•		•	•		3600
<u>∫</u> kg	3841	22.4	5.4	200		•						•		•		•	•	•	3840W
kg	6021	35	5.4							•				•	•	•	•		6021
<u>Q</u> kg	6290	22	5.4							•		•			•	•	•		6290
∫ kg	6243	13.4	5.4	200		•		•	•				•		•			•	6243
<u>∫</u> kg	1280	19.9		200				•	•			•		•		•	•	•	1280
∫ kg ।	Light-	weight applications	<u> </u>	. <u>)</u>	Mediu	m-we	ight a	pplica	ations		<u>S</u>) He	avy-c	luty ap	plica	tions			

For full product details and specifications please refer to the relevant Silent Gliss technical catalogue.

Cord Operated Curtain Track Systems Overview and Options



For full product details and specifications please refer to the relevant Silent Gliss technical catalogue.

Electric Curtain Track Systems Overview and Options

Specification	App	olicati	ons		Prof	file	Features / Options							ng ions		Fitting Surfaces						
Specifi								able														
Weight Range	Single Stack	Pair Stack	Multiple Stack	Asymmetric	Profile Number	Dimensions in mm	Gliding Channel	Special Recess Profile available	Min. Bending Radius (mm)	Wave Glider-Cord	Roller or Gliders	Timer / IR Facility	Light Sensor	Radio Control / Move App	Manual Override	Ceiling Fix	Wall Fix	Recess Fix	Wood	Concrete	Suspended ceiling	System
∫ kg	•	•			2191	24.4	5.4		250	•		•	•		•	•	•		•	•		5090
<u></u> <u>kg</u>	•	•			10850	32.1	6.5	•	250	•	•	•	•	•	•	•	•	•	•	•	•	5600
<u>∫</u> kg	•	•	•	•	5301	55.2	5.4		500		•	•	Optional	•		•	•		•	•		5300
<u>Ω</u> kg	•	•	•	•	5810	34.2	10		500		•			•			Wall or Floor		•	•		5800
∫ kg լ	ight-	weigh	t annli	cation	ne	kg Medium-we	oiaht a	nnlice	atione		<u>∫</u> kg] _{He}	aw-di	uty ap	nlicat	ions						

For full product details and specifications please refer to the relevant Silent Gliss technical catalogue.



Silent Gliss is the leading global supplier of motorised and manual curtain and blind systems in the high quality market. We offer our customers the very best in terms of quality, design, technology, service and individuality. Our core competence is innovation – inspired and driven by customer needs. A team of highly skilled and experienced professionals work on new developments as well as on the improvement of existing products. With committed customer support teams, Silent Gliss provides an extensive range of services including technical advice, fitting services and maintenance all around the world.

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