














































APPLICATIONS TABLE

ELETTROTEKKABEL types	Main application	Secondary application	Reeling speed max.	Festoon speed max.	Chain speed max.	Basket speed max.
FLEXIDRUM® NSHTÖU			180 mt/min	240 mt/min		
FLEXIDRUM® NSHTÖU-V			240 mt/min	240 mt/min		
FLEXIDRUM® TPE/PUR			250 mt/min	250 mt/min	250 mt/min	
FLEXIDRUM® DR 700 P			120 mt/min		60 mt/min	
FLEXIDRUM® DR 700 PT			60 mt/min		60 mt/min	
FLEXIDRUM® DR 720 P			120 mt/min		180 mt/min	
FLEXIDRUM® DR 820 P (EPR/PUR)			180 mt/min		180 mt/min	
FLEXIDRUM® UL TPE/PUR			250 mt/min		250 mt/min	
FLEXIDRUM® MEDIUM PUR			120 mt/min			
FLEXIDRUM® MEDIUM PUR Optical fibre			120 mt/min			
FLEXIDRUM® MEDIUM PUR (single core)			190 mt/min	120 mt/min		
FLEXIDRUM® MEDIUM (N)TSCGEWÖU			180 mt/min	100 mt/min		
FLEXIDRUM® MEDIUM (N)TSCGEWÖU Optical fiber			180 mt/min	100 mt/min		
FLEXIDRUM® MEDIUM (N)TSCGEWÖU TUNNEL			60 mt/min			
FLEXIDRUM® MEDIUM (N)TSCGECEWÖU WATER.../3E			180 mt/min	100 mt/min		
FLEXIDRUM® MEDIUM (N)TSCGECEWÖU WATER			180 mt/min	100 mt/min		
FLEXIDRUM® MEDIUM RS (N)TSCGEWÖU			180 mt/min	120 mt/min		
FLEXIDRUM® MEDIUM RS (N)TSCGEWÖU with anti-twisting protection			180 mt/min	120 mt/min		
FLEXIDRUM® MEDIUM RS-T (N)TSCGEWÖU			180 mt/min	120 mt/min		
FLEXIDRUM® MEDIUM SHD-GC 8/15 kV			180 mt/min	100 mt/min		
FLEXIDRUM® MEDIUM FLAT (N)TSFLGCWÖEUS			180 mt/min			
FLEXIDRUM® FIBER 770			120 mt/min	240 mt/min	240 mt/min	

ELETTROTEKKABEL types	Main application	Secondary application	Reeling speed max.	Festoon speed max.	Chain speed max.	Basket speed max.
<i>FLEXIFESTOON® NE-FLAT (NGFLGÖU-J)</i>				<i>180 mt/min</i>		
<i>FLEXIFESTOON® HF-FLAT</i>				<i>120 mt/min</i>		
<i>FLEXIFESTOON® NE-FLAT (NGFLGÖU) UL</i>				<i>180 mt/min</i>		
<i>FLEXIFESTOON® NE-FLAT CY ((N)GFLCGÖU)</i>				<i>120 mt/min</i>		
<i>FLEXIFESTOON® PV-FLAT (H07VVH6-F)</i>				<i>180 mt/min</i>		
<i>FLEXIFESTOON® PV-FLAT CY (VCVH6-F)</i>				<i>180 mt/min</i>		
<i>H07RN-F</i>				<i>120 mt/min</i>		
<i>H07BN4-F</i>				<i>120 mt/min</i>		
<i>FLEXIFESTOON® (N)GRDGEOU</i>			<i>60 mt/min</i>	<i>240 mt/min</i>		
<i>FLEXIFESTOON® (N)GRDGCGEU-J</i>				<i>240 mt/min</i>		
<i>FLEXIFESTOON® PUR</i>				<i>240 mt/min</i>	<i>180 mt/min</i>	
<i>FLEXIFESTOON® C PUR</i>				<i>240 mt/min</i>	<i>180 mt/min</i>	
<i>ROUND LIFT 732</i>				<i>120 mt/min</i>		
<i>BASKET SPREADER 730 (3GRDGOU)</i>						<i>160 mt/min</i>
<i>BASKET SPREADER 740 (YSLTOE)</i>						<i>160 mt/min</i>
<i>LIFT-2S</i>						
<i>FLEXIDRUM® T 100</i>				<i>250 mt/min</i>	<i>250 mt/min</i>	
<i>FLEXIDRUM® T 100 C</i>				<i>250 mt/min</i>	<i>250 mt/min</i>	
<i>FLEXIDRUM® T 200</i>				<i>250 mt/min</i>	<i>250 mt/min</i>	
<i>FLEXIDRUM® T 200 C</i>				<i>250 mt/min</i>	<i>250 mt/min</i>	
<i>FLEXIDRUM® T 300</i>				<i>250 mt/min</i>	<i>250 mt/min</i>	
<i>FLEXIDRUM® T 300 C</i>				<i>250 mt/min</i>	<i>250 mt/min</i>	
<i>FLEXIMINING® NSSHÖU</i>	<i>flexible/fixed use</i>					

ELETTROTEKKABEL types	Main application	Secondary application	Reeling speed max.	Festoon speed max.	Chain speed max.	Basket speed max.
<i>FLEXIMINING® (N)SHÖU</i>	<i>flexible/fixed use</i>					
<i>FLEXIMINING® NSSHÖU 3E/3E+ST/KON</i>	<i>flexible/fixed use</i>					
<i>FLEXIMINING® NSSHCÖU</i>						
<i>FLEXIMINING® NSSHCGEÖU(V)</i>					<i>15 mt/min</i>	
<i>FLEXIMINING® NTSKCGEWÖU 1,8/3 kV and 3,6/6 kV</i>					<i>15 mt/min</i>	
<i>FLEXIMINING® NSSHCGEÖU (Z)</i>					<i>15 mt/min</i>	
<i>FLEXIMINING® MEDIUM NTMCGWÖU</i>	<i>flexible/fixed use</i>					
<i>FLEXIMINING® MEDIUM NTMCWÖEU</i>	<i>flexible/fixed use</i>					
<i>FLEXIMINING® MEDIUM NTMCWÖEU COLD</i>	<i>flexible/fixed use</i>					
<i>FLEXIMINING® MEDIUM NTMCWÖEU 26/45 kV</i>	<i>flexible/fixed use</i>					
<i>FLEXIMINING® MEDIUM NTMCWÖEU 72/132-138 kV</i>	<i>flexible/fixed use</i>					
<i>FLEXIMINING® MEDIUM F-(N)TSCGEWÖU</i>	<i>flexible/fixed use</i>					
<i>FLEXIMINING® MEDIUM F-(N)TSCGEWÖU Optical fiber</i>	<i>flexible/fixed use</i>					
<i>FLEXIMINING® MEDIUM R2XH1OZR</i>	<i>flexible/fixed use</i>					
<i>FLEXIMINING® SIGNAL 2YSLGCGÖEU</i>						
<i>COMBI BASKET LIFT 731</i>						
<i>PV-FLAT H07VVH6F/LIFT</i>						
<i>ROUND LIFT 733</i>						
<i>ROUND LIFT 734</i>	