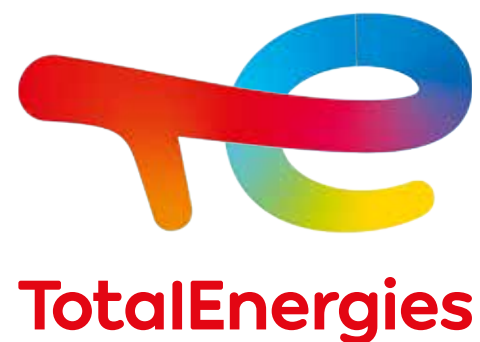
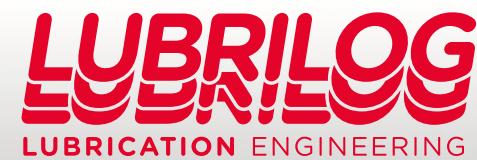
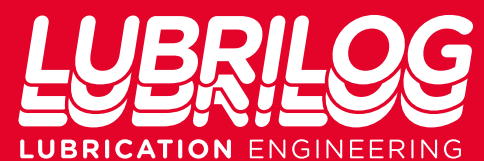




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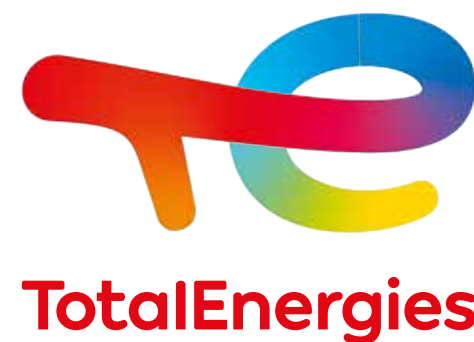


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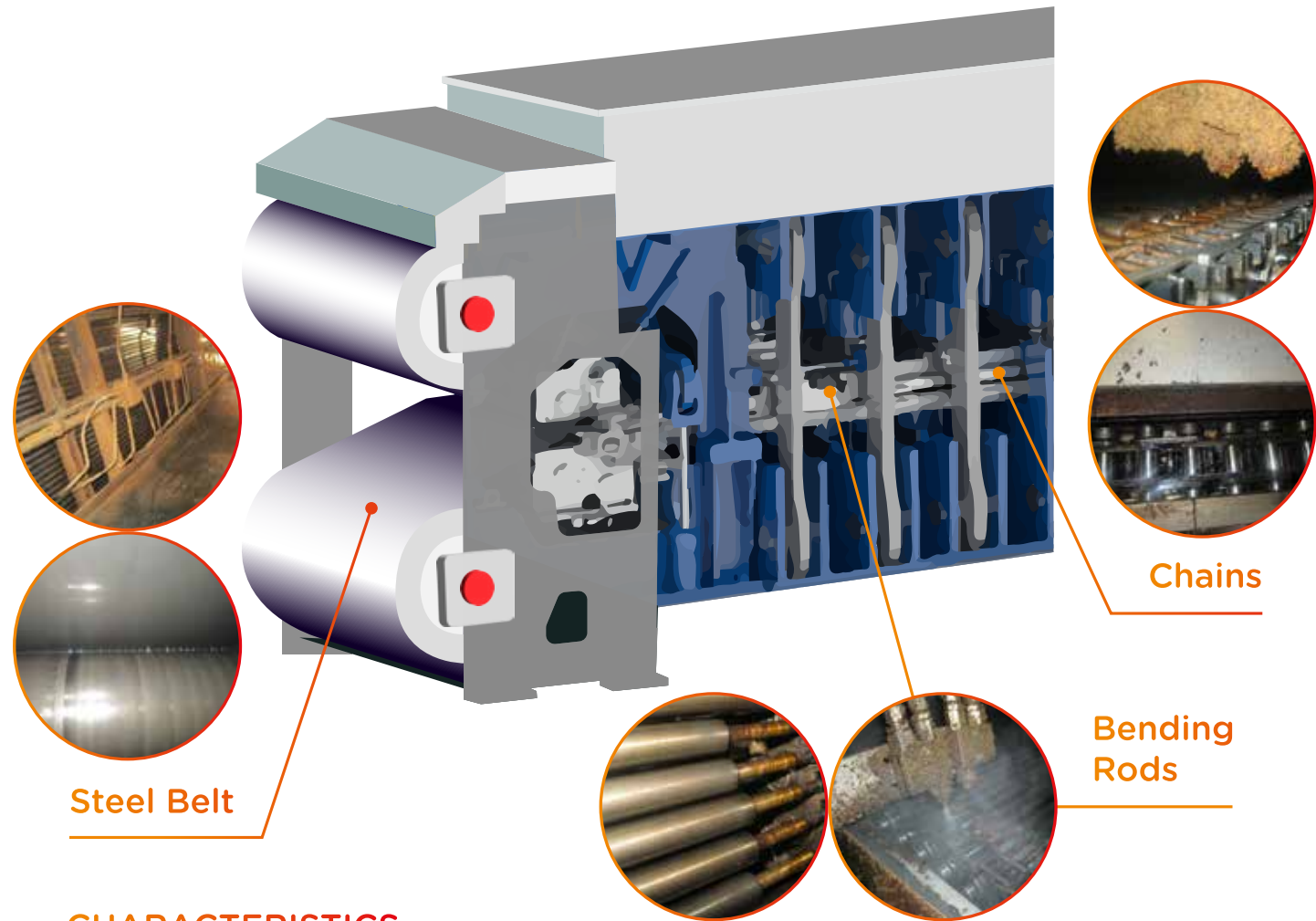
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Wood Based Panel Industry

1 Estar oils for continuous press



CHARACTERISTICS

Products	Application	Base Oil	Kinematic Viscosity @ 40°C (mm²/s)	Density	Flash Point (°C)	Temperature Range (°C)	
						Min	Max
Estar Band Oil 260	Steel belt & chains*	Full synthetic ester	260	0,96	>280	-35	280
Estar Chain Oil 100 NF	Bending rods & chains	Full synthetic ester	100	0,97	>280	-30	280

(*) Depending on the type of continous press

ADVANTAGES

- High flash point

High stability under high temperature

Low evaporation rate

Very low coking residues

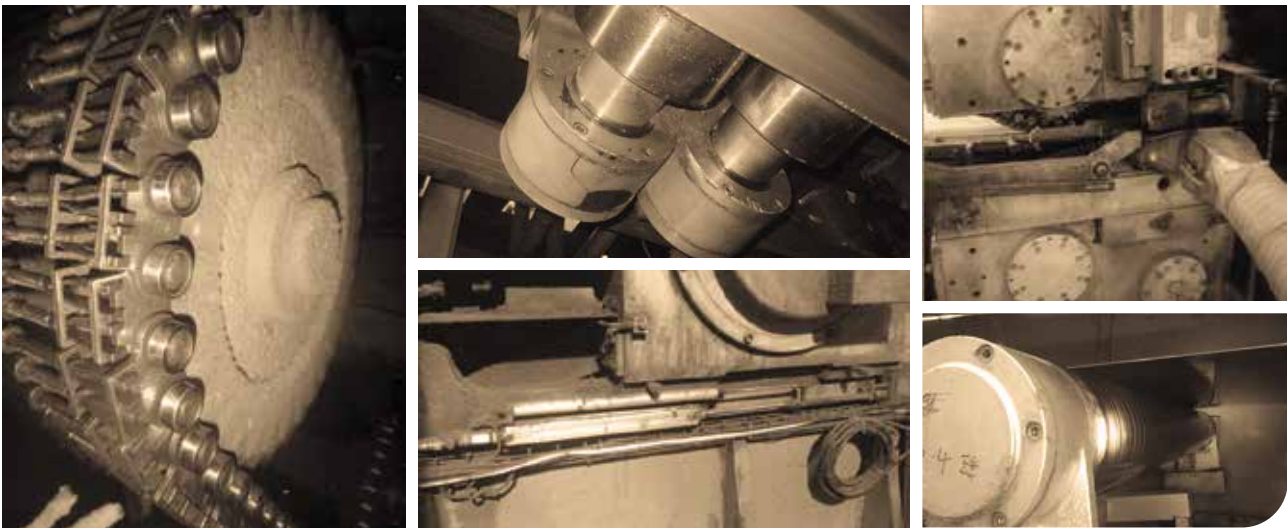
Excellent protection against corrosion

High antiwear properties

Fully compatible for continuous press of OEMS like Siempelkamp Dieffenbacher, Yalian, SWPM and others.



2 Fluolog greases for extreme temperatures



Specific fluorinated greases with outstanding performances :

- Exceptional thermal stability

Non flammable

Extend lubrication intervals

Excellent chemical inertness vs. gas and aggressive liquids

CHARACTERISTICS

Products	Application	NLGI	Kinematic Viscosity @ 40°C (mm²/s)	Base Oil	Thickener	Temperature Range (°C)	
						Min	Max
Fluolog SFG 420	Roller bearing steel belt Bearing of rolling rod infeed Rolling rod sprocket bearing	2	420	PFPE	PTFE	-30	260
Fluolog SFG 421	Shaft bearing heating plate	1	420	PFPE	PTFE	-30	260

3 Additional greases

CHARACTERISTICS

Products	Application	NLGI	Kinematic Viscosity @ 40°C (mm²/s)	Base Oil	Thickener	Temperature Range (°C)	
						Min	Max
Starlog GM 500	Infeed/Outfeed drum bearing	1	460	Mineral	PU	-20	180
Lubrilog LX 1500 GM*	Plain bearing for drum bearing housing	2	1500	Mineral	Li	-20	120
Grakote G 1*	Press frame guiding sides	1	100	Semi-Synthetic	-	-30	1000

(*) with solid lubricant