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SLITTING LINE

technical details:

manufacturer	DFK
year of construction	2004
strip width	600 – 1.600 mm
strip thickness	1,20 – 6,00 mm
tensile strength	max. 55 kg/mm²
yield strength	max. 36 kg/mm²
coil inside – Ø with top jaws	475 - 525 mm 560 - 790 mm
coil outside – Ø	1.200 – 2.000 mm
coil weight	24,0 t
speed	0 - 100 m/min.
working direction	left \rightarrow right
required space (I x w)	app. 28 x 8,5 m
the line consists of:	
 coil lifting table coil weight coil outside – Ø 	max. 24,0 t max. 2.000 mm
 pay-off reel with press roll coil weight coil – Ø 	max. 24,0 t max. 1.600 mm
 coil opener with bending roll 	

• entry edge control

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REINHOLD SCHMITT GMBH - ROLLING MILL EQUIPMENT. REINHOLD SCHMITT GMBH - ROLLING MILL EQUIPMENT.

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- pinch rolls
- crop shear
- side guides
- slitting shear and changing unit knife – Ø knife shaft – Ø

max. 430 mm 250 mm

- scrap winder
- · looping pit with conveying car
- electric
- hydraulic
- pneumatic

number of cuts - material quality ST 37:

strip thickness	number of cuts	speed m/min.
1,20	30	100
1,50	24	100
2,50	22	100
3,00	18	90
4,00	14	80
5,00	10	70
6,00	8	60

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