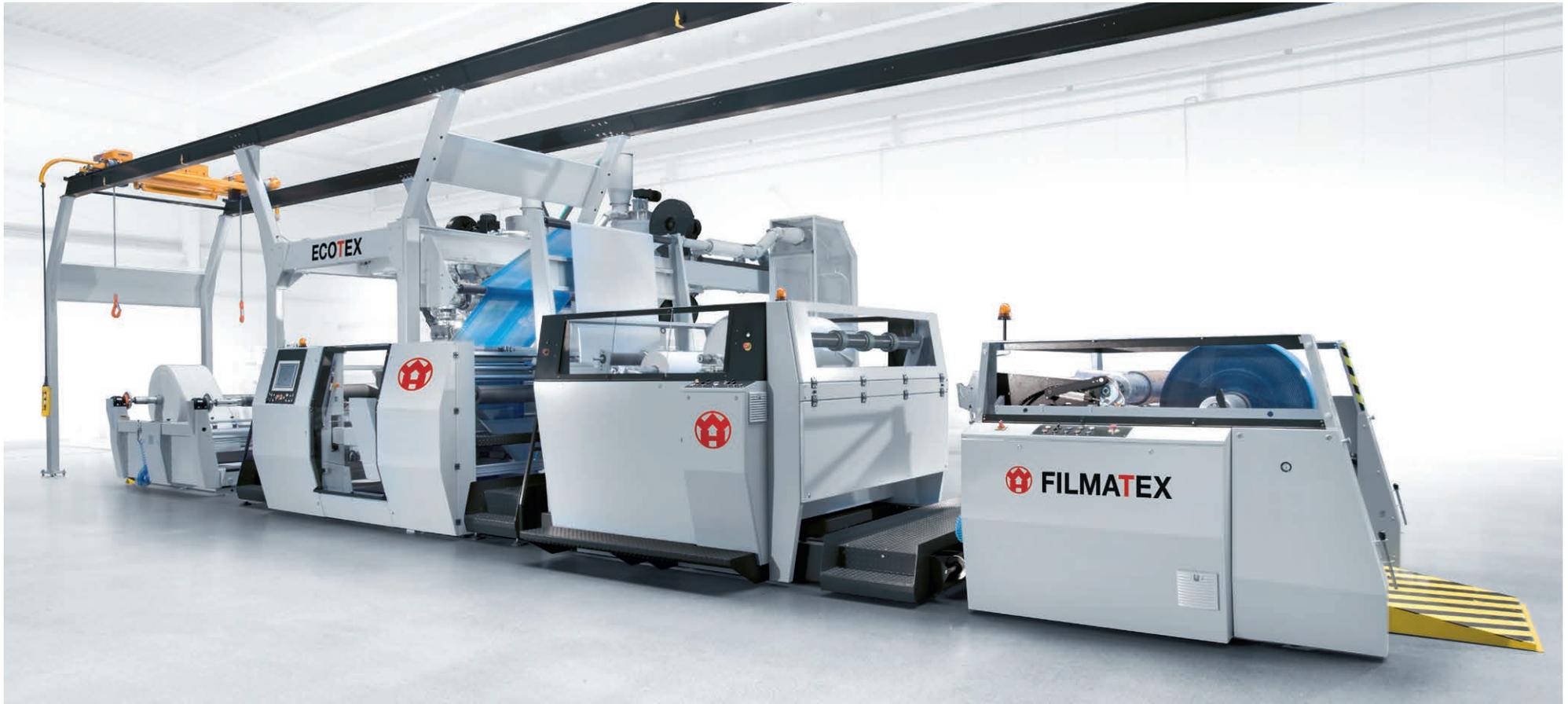


COMPETENCE IN WOVEN SACKS

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# ECOTEX CL · 1600L · 1600LC

Extrusion coating and laminating line



# ECOTEX Extrusion coating and laminating line

The **ECOTEX** coating/laminating line for circular and flat woven fabrics combines best workmanship with state of the art process technology. Due to its modular design, it allows economical production at highest output and maximum flexibility, meeting the most sophisticated demands of modern packaging technology.



<b>COMPONENTS:</b>	<b>CL</b>	<b>1600L</b>	<b>1600LC</b>
Batch Blending Unit			
- <b>DOSITEX</b>	✓	✓	-
- <b>DOSITEX DUO</b>	-	-	✓
Double unwinding station for main fabric	✓	✓	✓
Overhead electric chain-hoist system	✓	✓	✓
Lamination unit	✓	✓	✓
Unwinding stand for BOPP/ CPP-film, paper or spunbond, for manual roll change	-	-	✓
Extrusion unit	✓	✓	-
Co-extrusion unit	-	-	✓
Automatic contact winder <b>FILMATEX</b>	✓	✓	✓
Electrical equipment	✓	✓	✓
<b>INTELLICON</b> machine control	✓	✓	✓
Peripheral equipment	✓	✓	✓
<b>OPTIONAL EQUIPMENT:</b>			
Additional components for <b>DOSITEX</b>	0	0	-
Full speed roll change <b>V-MAX</b>	0	0	0
Extrusion die smaller than standard	-	0	0
Extrusion die with internal decking	-	0	0
Laminator roll with glossy surface finish	0	0	✓
Laminator roll with rough surface finish	✓	✓	0
Print registering	-	0	✓
Large cutting mill	0	0	0
Radiometric thickness measuring unit	-	0	0
manuBOPP film unwinding – manual roll change	0	0	✓
autoBOPP film unwinding – automatic roll change	-	0	0
Second overhead crane hoist	-	0	0
Special pneumatic shafts	0	0	0

✓ = Standard, 0 = Option, - = not available

# ECOTEX Extrusion coating and laminating line

ECOTEX		CL	1600L	1600LC
<b>Working width, circular fabric</b>	[mm]	300 – 650 (only reverse-operation possible)	450 – 750	450 – 750
<b>Working width, flat fabric</b>	[mm]	300 – 650 (only reverse-operation possible)	900 – 1.600	900 – 1.600
<b>Line speed up to</b> (depending on process and coating thickness)	[m/min]	250	250	250
<b>Melting capacity up to</b>	[kg/h]	430 (depending on material)	430 (depending on material)	500 Layer 1 up to 430 kg/h PP or LDPE Layer 2 up to 70 kg/h



## COMPETENCE IN WOVEN SACKS

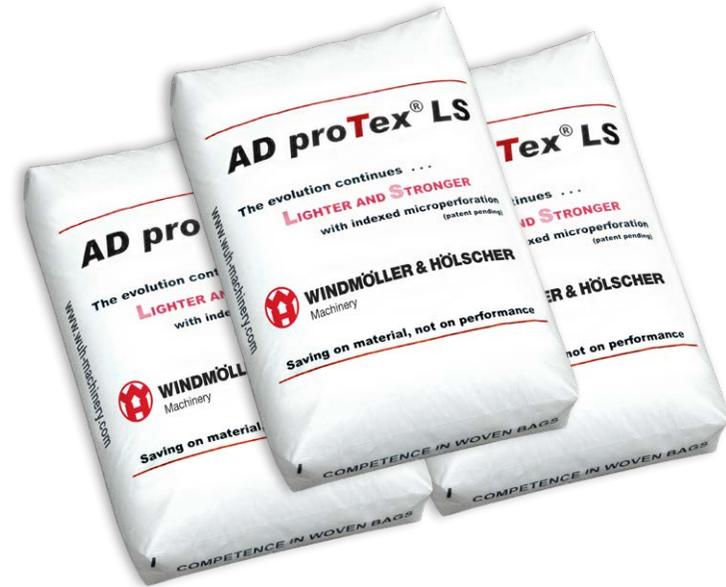
# EXPERTISE IN WOVEN FABRIC PRODUCTION.



Factory in Czech Republic



W&H Headquarters in Germany



Tape extrusion lines · precision tape winders · circular weaving looms · extrusion coating/laminating lines · tubers · roll-to-roll printing machines · roll slitting machines · ultrasonic fabric slitting machines · block bottom valve sack conversion lines · cutting and sewing lines · baling presses · automatic fabric winders · dosing units



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