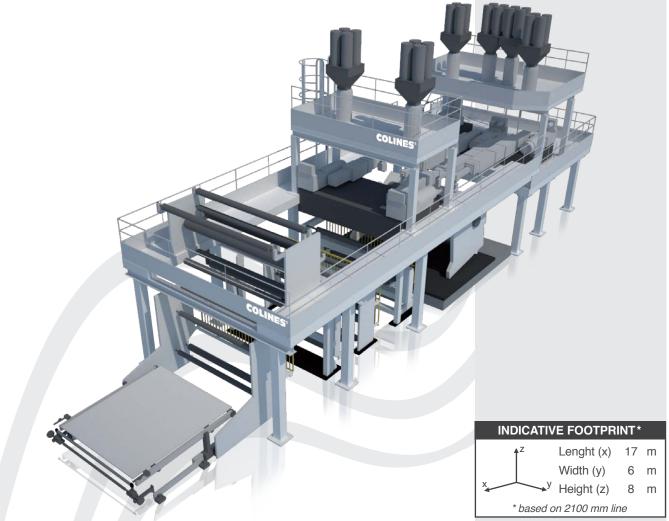
COLINES®

"Profitable and proprietary know-how for cost-saving"



Success key factor for becoming quickly competitive and leader on the market



Thanks to our process of verticalization (engineering and manufacturing of the lines + film production i.e. formulations and applications) we gained a comprehensive expertise in barrier film. This is why we can guarantee excellence in engineering and reliability of the lines, a deep knowledge in raw materials, their combinations, film production and market demand, mainly in food, medical and pharma packaging.





Cast lines for barrier film

You

in

More than 40 years in the extrusion sector!

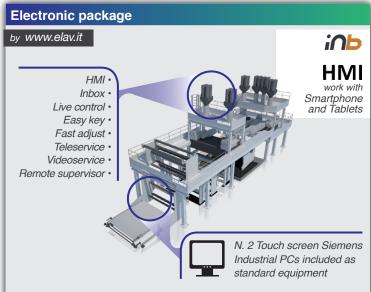
Main technical data/features:

- Thickness 25÷300 μm
- Stratification up to 11 layers
- Raw materials: PE, PP, EVA, TL, EVOH, PA, PET, PS and bio-based PLA, PVOH, etc..
- Lateral trims scrap down to 25 mm per side depending on the film produced
- Dittering[®] and Refesave[®] proprietary system for the highest quality and cost-saving
- Encapsulation and deckling system
- In-line film quality inspection



SCRAPLESS by Elav[®] Fast procedure for production change No production interruption Cut down your scraps

ESSENTIAL FOR BARRIER FILM







Food
Medical
Lamination
Hot lamination

Image: Second second



Colines[®] S.p.A. (Novara Factory) **BarrierCast**[®] Division Via Buonarroti, 27/29 - 28060 S.P. Mosezzo, Nibbia (NO) - Italy Ph. +39 0321 486311 - Fax +39 0321 486355 www.colines.it - info@colines.it

Novara factory

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