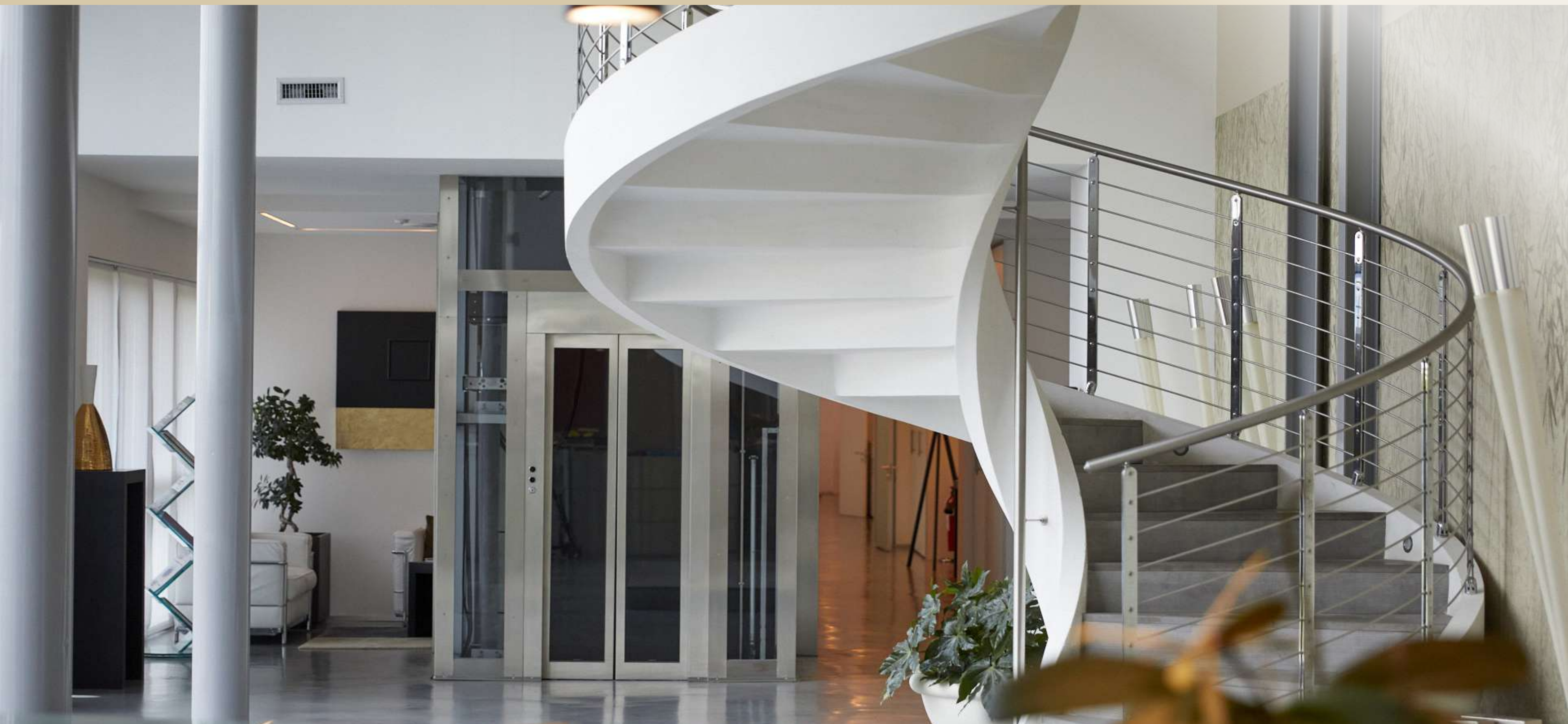




MAG DATA SPA
Strada della Selva 100/2
43052 Colorno (PR)
Italia
info@mag-data.com
www.mag-data.com

ULTRALEN ITALIA SPA
Via San Martino, 65
25020 Poncarale (BS)
Italia
info@ultralenitalia.com
www.ultralen.com

ULTRALEN FILM GMBH
Lustgartenstrasse 6 -
79576 Weil am Rhein
Deutschland
info@ultralen.com
www.ultralen.com

ULTRALENFILM ESPAÑA SL
Calle Poeta Querol 1
46002 Valencia
España
info@ultralen.com
www.ultralen.com

LABELLING SOLUTIONS

ULTRALEN ITALIA SPA puts at the service of its customers operating in the labelling sector its winning philosophy in the distribution of plastic films, which is based on the offer of a wide range of forms of collaboration.

In fact, we are able to support our customers through multiple solutions:

Stock service:
fast delivery of quantities ranging from small batches to complete trucks. In this way the customer has the possibility to cope with sudden and unscheduled material requests. The availability of the required sizes is also ensured by the presence of dedicated cutting facilities in the production area.

Call-off formula:
the customer builds up his stock at our facilities, thus reducing his financial and warehouse commitments, always having his goods available thanks to fast and punctual deliveries.

Direct containers:
the customer has the possibility of receiving complete loads, 20ft or 40ft containers, produced according to his needs, in terms of material type and sizes, without having to worry about customs and import practices.

The great attention in the **search and selection** of film manufacturing companies, which has always characterized our work, is made available to our customers and partners, who can rely on us for the development of new products and the implementation of innovative projects.

ULTRALEN ITALIA SPA is part of **MAG DATA GROUP SPA**, a leader for over 30 years in the distribution of plastic films for plasticization, and today in strong development in the field of flexible packaging and labelling.

The main product categories we focus on are:
BIAXIALLY ORIENTED POLYPROPYLENE FILM for lamination of self-adhesive labels,
CELLULOSE ACETATE for lamination,
THERMOADHESIVE POLYESTER FILM for removal of windowing waste on labels,
PET.G SHRINK FILM for application in the sleeve label industry,

which are divided into a wide range of standard and special materials, constantly evolving according to the commercial and technological needs of the market.

[For products not included in this brochure: info@ultralenitalia.com]

POLYPROPYLENE			
CODE	DESCRIPTION	THICKNESS	LENGHT
A76R/A02R	K12 GLOSS = BOPP Gloss, Transparent, 2 sides Corona	12 µ	5000 m
B70R/B01R	K13 MATT = BOPP Matt, Transparent, 2 sides Corona	13 µ	4000 m
B77R/B30R	K20 BI-T = BOPP Gloss, Transparent, 2 sides Corona	20 µ	3000 m
B74R/B20R	K20 MONO-T = BOPP Gloss, Transparent, 1 side Corona, for VLD erasable markers	20 µ	3000 m
B78R/B21R	K30 MONO-T = BOPP Gloss, Transparent, 1 side Corona, for VLD erasable markers	30 µ	2000 m
B75R/B22R	K40 MONO-T = BOPP Gloss, Transparent, 1 side Corona, for VLD erasable markers	40 µ	2000 m
B10R	K SCUFF FREE MATT = BOPP Matt, Anti-scratch, Transparent, internal side Corona	19 µ	3000 m
B11R	K ULTRASOFT = BOPP Soft Velvet, Transparent, internal side Corona	21 µ	3000 m
B19R	K ULTRASOFT XFINGER = BOPP Soft Velvet, Transparent, Anti-Fingerprint, internal side Corona	19 µ	3000 m
D---	K ---- = BOPP embossed films various "effects", inside Corona treated, external Flame treated	--	--
CELLULOSE ACETATE			
CODE	DESCRIPTION	THICKNESS	LENGHT
F01R	K14 ACETATE GLOSS = Gloss, Biodegradable and Compostable	14 µ	3600 m
F03R	K20 ACETATE GLOSS = Gloss, Biodegradable and Compostable	20 µ	2500 m
F02R	K20 ACETATE MATT = Matt, Biodegradable and Compostable	20 µ	2250 m
THERMAL POLYESTER			
CODE	DESCRIPTION	THICKNESS	LENGHT
C17R	TK PET GLOSS = PET Gloss, Transparent, inside Thermal coated	22 µ	2000 m
POLIESTER-G FOR SLEEVES			
CODE	DESCRIPTION	THICKNESS	LENGHT
L71R/L01R	HG SH PETG 206H, gloss shrink film for MEDIUM Shrinkage Sleeve Label application	50 µ	3000 / 6000 m
L72R/L02R	HG SH PETG 206H, gloss shrink film for MEDIUM Shrinkage Sleeve Label application	45 µ	3000 / 6000 m
L73R/L03R	HG SH PETG 206H, gloss shrink film for MEDIUM Shrinkage Sleeve Label application	40 µ	3000 / 6000 m
L74R/L04R	HG SH PETG 586H, gloss shrink film for HIGH Shrinkage Sleeve Label application	50 µ	3000 / 6000 m
L75R/L05R	HG SH PETG 586H, gloss shrink film for HIGH Shrinkage Sleeve Label application	45 µ	3000 / 6000 m
L76R/L06R	HG SH PETG 586H, gloss shrink film for HIGH Shrinkage Sleeve Label application	40 µ	3000 / 6000 m
L80R/L10R	HG SH PETG 303H, gloss shrink film with a SMOOTH shrink curve for Shrink Sleeve Label application	50 µ	3000 / 6000 m
L81R/L11R	HG SH PETG 303H, gloss shrink film with a SMOOTH shrink curve for Shrink Sleeve Label application	45 µ	3000 / 6000 m
L82R/L12R	HG SH PETG 303H, gloss shrink film with a SMOOTH shrink curve for Shrink Sleeve Label application	40 µ	3000 / 6000 m
L89R/L19R	HG SH PETG 206Hr, gloss, with 30% PCR materials, for Sleeve Label application	50 µ	3000 / 6000 m
L90R/L20R	HG SH PETG 206Hr, gloss, with 30% PCR materials, for Sleeve Label application	45 µ	3000 / 6000 m
L91R/L21R	HG SH PETG 206Hr, gloss, with 30% PCR materials, for Sleeve Label application	40 µ	3000 / 6000 m
L95R/L25R	HG SH PETG 507H, MATT shrink film for Sleeve Label application	50 µ	3000 / 6000 m
L96R/L26R	HG SH PETG 507H, MATT shrink film for Sleeve Label application	45 µ	3000 / 6000 m
L97R/L27R	HG SH PETG 507H, MATT shrink film for Sleeve Label application	40 µ	3000 / 6000 m
L77R/L07R	HG SH PETG 206H UV, transparent shrink film UV-blocking for Shrink Sleeve Label application	50 µ	3000 / 6000 m
L78R/L08R	HG SH PETG 206H UV, transparent shrink film UV-blocking for Shrink Sleeve Label application	45 µ	3000 / 6000 m
L79R/L09R	HG SH PETG 206H UV, transparent shrink film UV-blocking for Shrink Sleeve Label application	40 µ	3000 / 6000 m
L83R/L13R	HG SH PETG 506H UV, white gloss, UV-blocking for Shrink Sleeve Label application	50 µ	3000 / 6000 m
L84R/L14R	HG SH PETG 506H UV, white gloss, UV-blocking for Shrink Sleeve Label application	45 µ	3000 / 6000 m
L85R/L15R	HG SH PETG 506H UV, white gloss, UV-blocking for Shrink Sleeve Label application	40 µ	3000 / 6000 m