



kristalflexi

Drinkware range

Kristal & Flexi. Un perfetto mix di materiali.

Kristal e Flexi: bicchieri disegnati e progettati per tutte le esigenze e i contesti. Perché discoteche, ristoranti, pub, lounge bar, birrerie prediligono praticità e design.

La brillantezza e la preziosità del polistirolo cristallo della linea Kristal. Il polipropilene robusto, infrangibile e trasparente della linea Flexi. Una scelta di materiali di qualità superiore, in perfetto stile ILIP.





Kristal and Flexi. A perfect mix of materials.

Kristal and Flexi: cups conceived and designed to meet any need, go well in any context. Because discos, restaurants, pubs, lounge bars, they all seek ease of use and design. The shine and preciousness of the crystal clear polystyrene of the Kristal line. The sturdy, unbreakable, transparent polypropylene of the Flexi line. A selection of superior quality materials, in perfect ILIP style.

Kristal et Flexi. Un mélange parfait de matériaux.

Kristal et Flexi : des gobelets conçus et réalisés pour les situations et les besoins les plus divers. Parce que les discothèques, les restaurants, les pubs, les lounge bars et les bars à bière misent sur la commodité et le design. L'éclat et la préciosité du polystyrène cristal de la ligne Kristal. Le polypropylène robuste, incassable et transparent de la ligne Flexi. Un choix de matériaux de qualité supérieure, dans le droit fil du style ILIP.

Kristal y Flexi. Una mezcla perfecta de materiales.

Kristal y Flexi: vasos diseñados y proyectados para cualquier exigencia y contexto. Porque las discotecas, los restaurantes, los pubs, los lounge bars y las cervecerías prefieren la practicidad y el diseño. El brillo y el lujo del poliestireno cristal de la línea Kristal. El polipropileno robusto, irrompible y transparente de la línea Flexi. Una selección de materiales de primera calidad en perfecto estilo ILIP.



Kristal & Flexi.
Brindare in
piena regola.



Marcatura dei bicchieri monouso.

Il Regolamento di esecuzione UE 2020/2151 che si applica a decorrere dal 3 luglio 2021, prevede una marcatura armonizzata per i bicchieri monouso costituiti in tutto o in parte di plastica o bioplastica. Il Regolamento si applica quindi anche ai bicchieri in cartoncino accoppiato con plastica o bioplastica. Ai sensi dell'articolo 7 della direttiva UE 2019/904 devono recare sul prodotto stesso una marcatura in caratteri grandi, chiaramente leggibili e indelebili e nella lingua dello Stato membro in cui il bicchiere viene immesso sul mercato, al fine di comunicare al consumatore le informazioni sulla presenza di plastica nel prodotto, le modalità sulla corretta gestione del rifiuto e le forme di smaltimento da evitare.



Marking of disposable cups.

The EU Implementing Regulation 2020/2151 which applies from 3 July 2021, provides for a harmonized marking of disposable cups, made in whole or in part of plastic or bioplastic. The Regulation therefore also applies to coated cardboard cups with plastic or bioplastic. Pursuant to Article 7 of EU Directive 2019/904, they must bear on the product itself a marking in large, clearly legible and indelible characters and in the language of the Member State in which the cup is placed on the market, in order to inform the consumer about the presence of plastic in the product, the procedures for correct waste management and the forms of disposal to be avoided.





Bicchieri in PS - PS Cups - Gobelets en PS - Vasos de PS



| | | | | | | | | | | | | | |
|--|------------|-------|--------|-----------|------|-----|-------|---|--------|----|----|----|--|
| | 100K | 60665 | 69700 | Ø57 h60 | 3 | 100 | | ☒ | 50 | 20 | 65 | PS | |
| | LK16050T | 61481 | 105439 | Ø72 h66,3 | 4,5 | 170 | | ☒ | 50 | 20 | 40 | PS | |
| | LK20050T | 61482 | 105446 | Ø72 h79 | 5,2 | 200 | | ☒ | 50 | 20 | 40 | PS | |
| | LKCH250KMS | 61591 | 002752 | Ø72 h95 | 5,5 | 250 | 0,2l | ☒ | 4 x 25 | 5 | 36 | PS | |
| | LK25050T | 61483 | 105453 | Ø72 h95 | 5,5 | 250 | 0,2l | ☒ | 50 | 20 | 40 | PS | |
| | LK30050T | 61484 | 105460 | Ø72 h112 | 6,5 | 300 | 0,25l | ☒ | 50 | 20 | 32 | PS | |
| | LK40050T | 61487 | 105484 | Ø85 h112 | 8,5 | 400 | 0,3l | ☒ | 50 | 20 | 24 | PS | |
| | LK50040T | 61488 | 105507 | Ø95 h129 | 11,5 | 575 | 0,4l | ☒ | 40 | 16 | 24 | PS | |



* Contattare il back office commerciale di riferimento per ulteriori informazioni sulla certificazione CE della tacca di misura

* Contact your sales back office for further information on the CE certification of the measurement mark

La classe non è acqua.

Kristal offre un'ampia gamma di bicchieri da 160 a 500 cc.

Class will out.

Kristal offers a wide range of cups with capacities from 160 to 500 cc.

La grande classe.

Kristal propose une large gamme de 160 à 500 cc.

Con clase se nace.

Kristal ofrece una amplia gama, de 160 a 500 cc.



REF.

SAP CODE

80015110



CC.



OPTIONS

Bicchieri in PS a iniezione - PS injection cups - Gobelets en PS injecté - Vasos de PS inyectado



| | | | | | | | | | | | | |
|------|-------|-------|---------|-----|----|-------|---|----|----|----|----|--|
| KI50 | 60093 | 03643 | Ø46 h53 | 3,8 | 50 | 0,04l | ● | 50 | 20 | 84 | PS | |
|------|-------|-------|---------|-----|----|-------|---|----|----|----|----|--|



| | | | | | | | | | | | | |
|-----|-------|-------|----------|------|-----|--|---|-----|---|----|----|--|
| FLU | 60089 | 03605 | Ø53 h171 | 13,2 | 110 | | ● | 120 | 5 | 24 | PS | |
|-----|-------|-------|----------|------|-----|--|---|-----|---|----|----|--|

Flexi resiste a tutto. E a tutti.

Sono le caratteristiche fisico-chimiche a fare del polipropilene il materiale ideale per i bicchieri Flexi. Infrangibile, riciclabile, perfetto quando si richiede sicurezza negli eventi, nelle feste, nei concerti.



**Flexi withstands anything.
And anyone.**

Its physical-chemical characteristics make polypropylene the ideal material for Flexi cups. Unbreakable, recyclable, just perfect when safety is of the essence at events, parties, concerts.

**Flexi résiste à tout.
Et à tous.**

Les caractéristiques physiques et chimiques font du polypropylène le matériau idéal pour les gobelets Flexi. Incassable, recyclable, idéal quand la sécurité est de mise lors d'événements, fêtes et autres concerts.

**Flexi resiste a todo.
Y a todos.**

Las características físico-químicas son las que hacen que el polipropileno sea el material ideal para los vasos Flexi. Irrompible, reciclable, perfecto cuando se exige seguridad en los eventos, en las fiestas o en los conciertos.



REF.

SAP
CODE

OPTIONS

Bicchieri leggeri in PP - Lightweight cups in PP - Gobelets légers en PLA - Vasos ligeros de PP



| | | | | | | | | | | | | |
|------|-------|-------|---------|-----|----|--|--|-----|----|----|----|--|
| LF80 | 61001 | 01052 | Ø57 h55 | 1,6 | 85 | | | 100 | 42 | 24 | PP | |
|------|-------|-------|---------|-----|----|--|--|-----|----|----|----|--|



| | | | | | | | | | | | | |
|---------|-------|-------|---------|-----|----|--|--|----|----|----|----|--|
| LF8050T | 61002 | 02820 | Ø57 h55 | 1,6 | 85 | | | 50 | 42 | 42 | PP | |
|---------|-------|-------|---------|-----|----|--|--|----|----|----|----|--|



| | | | | | | | | | | | | |
|--------|-------|-------|---------|-----|-----|--|--|-----|----|----|----|--|
| LF160L | 61738 | 01830 | Ø70 h74 | 1,9 | 170 | | | 100 | 30 | 24 | PP | |
|--------|-------|-------|---------|-----|-----|--|--|-----|----|----|----|--|



| | | | | | | | | | | | | |
|-------|-------|-------|---------|-----|-----|--|--|-----|----|----|----|--|
| LF160 | 60002 | 01342 | Ø70 h74 | 2,5 | 170 | | | 100 | 30 | 24 | PP | |
|-------|-------|-------|---------|-----|-----|--|--|-----|----|----|----|--|



| | | | | | | | | | | | | |
|---------|-------|-------|---------|-----|-----|--|--|-----|----|----|----|--|
| LF160TL | 61739 | 74711 | Ø70 h74 | 1,9 | 170 | | | 100 | 30 | 24 | PP | |
|---------|-------|-------|---------|-----|-----|--|--|-----|----|----|----|--|



| | | | | | | | | | | | | |
|----------|-------|-------|---------|---|-----|--|--|----|----|----|----|--|
| LF20050L | 61742 | 02394 | Ø70 h82 | 2 | 200 | | | 50 | 60 | 24 | PP | |
|----------|-------|-------|---------|---|-----|--|--|----|----|----|----|--|



| | | | | | | | | | | | | |
|-----------|-------|-------|---------|---|-----|--|--|----|----|----|----|--|
| LF20050TL | 61743 | 04183 | Ø70 h82 | 2 | 200 | | | 50 | 60 | 24 | PP | |
|-----------|-------|-------|---------|---|-----|--|--|----|----|----|----|--|



| | | | | | | | | | | | | |
|-------------|-------|-------|---------|---|-----|--|--|-------|----|----|----|--|
| LF20050+50L | 61755 | 52764 | Ø70 h82 | 2 | 200 | | | 50+50 | 30 | 24 | PP | |
|-------------|-------|-------|---------|---|-----|--|--|-------|----|----|----|--|



| | | | | | | | | | | | | |
|--------------|-------|-------|---------|---|-----|--|--|-------|----|----|----|--|
| LF20050+50TL | 61756 | 60592 | Ø70 h82 | 2 | 200 | | | 50+50 | 30 | 24 | PP | |
|--------------|-------|-------|---------|---|-----|--|--|-------|----|----|----|--|



| | | | | | | | | | | | | |
|--------|-------|-------|---------|---|-----|--|--|-----|----|----|----|--|
| LF200L | 61740 | 03759 | Ø70 h82 | 2 | 200 | | | 100 | 30 | 24 | PP | |
|--------|-------|-------|---------|---|-----|--|--|-----|----|----|----|--|



| | | | | | | | | | | | | |
|---------|-------|-------|---------|---|-----|--|--|-----|----|----|----|--|
| LF200TL | 61741 | 03735 | Ø70 h82 | 2 | 200 | | | 100 | 30 | 24 | PP | |
|---------|-------|-------|---------|---|-----|--|--|-----|----|----|----|--|



| | | | | | | | | | | | | |
|------------|-------|--|---------|-----|-----|--|--|---|------|----|----|--|
| LF200WPPTS | 60022 | | Ø70 h82 | 2,6 | 200 | | | 1 | 1500 | 24 | PP | |
|------------|-------|--|---------|-----|-----|--|--|---|------|----|----|--|



| | | | | | | | | | | | | |
|--------|-------|-------|---------|-----|-----|--|--|-----|----|----|----|--|
| LF200W | 60019 | 01069 | Ø70 h82 | 2,6 | 200 | | | 100 | 30 | 24 | PP | |
|--------|-------|-------|---------|-----|-----|--|--|-----|----|----|----|--|



| | | | | | | | | | | | | |
|-----------|-------|--|----------|-----|-----|------|--|---|------|----|----|--|
| LF230PPTS | 60400 | | Ø70 h100 | 2,4 | 230 | 0,2l | | 1 | 1500 | 24 | PP | |
|-----------|-------|--|----------|-----|-----|------|--|---|------|----|----|--|

REF.

SAP
CODE

80015110



OPTIONS

**Bicchieri leggeri in PP - Lightweight cups in PP - Gobelets légers en PLA - Vasos ligeros de PP**

| | | | | | | | | | | | | | |
|--|---------|-------|-------|-------------|-----|-----|------|---|-----|----|----|----|-----------------------------|
| | LF230E | 60024 | 04480 | Ø70 h100 | 2,4 | 230 | 0,2l | ● | 100 | 30 | 24 | PP | <small>CUSTOM PRINT</small> |
| | LF230TE | 60321 | 49665 | Ø70 h100 | 2,4 | 230 | 0,2l | ● | 100 | 30 | 24 | PP | <small>CUSTOM PRINT</small> |
| | LF230CE | 60025 | 04473 | Ø70 h100 | 2,4 | 230 | 0,2l | ● | 100 | 30 | 24 | PP | <small>CUSTOM PRINT</small> |





Drinkware range

flexi

REF.

SAP
CODE



8001511



OPTIONS

Bicchieri in PP - PP cups - Gobelets en PP - Vasos de PP



| | | | | | | | | | | | | |
|----------|-------|--------|----------|-----|-----|------|--|----|----|----|----|--|
| LF25050T | 61719 | 117791 | Ø77 h95 | 4 | 250 | 0,2l | | 50 | 20 | 40 | PP | |
| LF35050T | 61479 | 105385 | Ø85 h110 | 4,8 | 350 | 0,3l | | 50 | 20 | 36 | PP | |
| LF40050T | 61490 | 105392 | Ø85 h120 | 5,6 | 400 | 0,3 | | 50 | 20 | 30 | PP | |
| LF57550T | 61491 | 105415 | Ø95 h124 | 7,5 | 575 | 0,4l | | 50 | 14 | 30 | PP | |



Per noi la parola *sostenibilità* comincia con tre erre.

Ridurre

l'uso di materie plastiche diminuendo spessore e peso degli imballaggi senza comprometterne le performance.
Ridurre lo spreco alimentare migliorando la shelf life degli alimenti.

Riciclare

la materia prima plastica post-consumo e trasformarla in nuovi imballaggi in RPET (vedi pag. 43) significa pensare in ottica di economia circolare. Abbiamo integrato verticalmente la nostra supply chain in un sistema circolare chiuso.

Risorse rinnovabili

come, ad esempio, le bioplastiche sono valide alternative ai polimeri fossili. Per questo motivo molti prodotti del nostro assortimento sono realizzati in PLA.

In our minds the term sustainability begins with three "Rs".

Pour nous, le terme de durabilité commence par trois R.

So interpretieren wir Nachhaltigkeit:

Para nosotros, la palabra sostenibilidad empieza con tres erres.

Reduce

the use of plastic by reducing the thickness and weight of the packaging without undermining its performance.
Reduce food waste by extending the shelf-life of food products.

Réduire

le recours aux matières plastiques en diminuant l'épaisseur et le poids des emballages sans altérer leurs performances. Réduire le gaspillage alimentaire en prolongeant la durée de conservation des aliments.

Verringerung

des Einsatzes von Kunststoff durch Verringerung der Stärke und des Gewichts der Verpackungen bei gleich-bleibender Leistung. Verringerung der Verschwendungen von Lebensmitteln durch Verbesserung der Haltbarkeit von Lebensmitteln.

Reducir

el uso de materias plásticas disminuyendo el espesor y el peso de los embalajes sin comprometer sus prestaciones. Reducir el derroche alimentario mejorando la shelf life de los alimentos.

Recycle

post-consumer plastic, and convert it into new RPET packing solutions (see page 43), according to a circular economy approach. Thanks to our vertically integrated supply chain, we work in a real closed loop system.

Recycler

la matière première plastique après usage et la transformer en nouveaux emballages en RPET (voir p. 43) signifie penser dans une optique d'économie circulaire. Nous avons intégré verticalement notre chaîne d'approvisionnement en un système circulaire fermé.

Recycling

von gebrauchtem Kunststoff in neue Verpackungen aus RPET (siehe Seite 43) mit Blick auf die Kreislaufwirtschaft. Wir haben unsere Lieferkette in ein geschlossenes Kreislaufsystem vertikal integriert.

Reciclar

la materia prima plástica posconsumo y transformarla en nuevos embalajes de RPET (ver pág. 43) significa pensar en una óptica de economía circular. Hemos integrado verticalmente nuestra cadena de suministro en un sistema circular cerrado.

Renewable resources

bioplastics are a valid alternative to fossil polymers. For this reason, many products in our assortment are made from PLA.

Les ressources renouvelables

comme les bioplastiques sont des alternatives valables aux polymères fossiles. C'est pourquoi de nombreux produits de notre catalogue sont fabriqués en PLA.

Erneuerbare Ressourcen

wie Bio-Kunststoff sind gute Alternativen zu fossilen Polymeren. Aus diesem Grund bestehen viele Produkte unseres Sortiments aus PLA.

Los recursos renovables

como los bioplásticos constituyen unas alternativas válidas a los polímeros fósiles. Por este motivo, muchos productos de nuestra gama están realizados con PLA.



Ilip per l'Ambiente & CSR

(Responsabilità Sociale d'Impresa)

Oltre alla nostra politica sulla sostenibilità ambientale dei nostri prodotti **basata sulle 3R**, ILIP lancia un nuovo Piano di Sostenibilità Aziendale e Politiche CSR, considerando il concetto di sostenibilità nella sua accezione più ampia, che comprende non solo quella ambientale ma anche quella economica e sociale e traendo ispirazione dai **17 Obiettivi di sviluppo sostenibile** (SDG – Sustainability Development Goals) redatti dalle Nazioni Unite. Per approfondire visita la pagina SOSTENIBILITÀ del nostro sito www.ilip.it

ILIP FOR THE ENVIRONMENT & CSR (Corporate Social Responsibility)

In addition to the environmental sustainability policy we adopt in regard to our products, based on the **concept of the 3Rs**, ILIP now launches a new Corporate Sustainability Plan and CSR Policies, considering the concept of sustainability in its broadest sense, which includes not only environmental sustainability, but also social and economic sustainability, and drawing inspiration from the **17 Sustainable Development Goals** (SDGs) prepared by the United Nations. To learn more, visit the SUSTAINABILITY page of our website www.ilip.it

ILIP POUR L'ENVIRONNEMENT & RSE (Responsabilité Sociétale Des Entreprises)

Au-delà de notre politique sur la durabilité environnementale de nos produits, **basée sur les 3R**, ILIP lance un nouveau plan de durabilité sociétale et des politiques RSE, on considère le concept de durabilité dans son acceptation la plus générale, qui comprend non seulement l'aspect environnemental mais aussi ceux économiques et sociaux, et l'inspiration provient des **17 objectifs de développement durable** (SDG – Sustainability Development Goals) rédigés par les Nations unies. Pour en savoir plus, visitez la page DURABILITÉ de notre site Web www.ilip.it

ILIP FÜR DIE UMWELT & CSR (Gesellschaftliche Verantwortung von Unternehmen)

Neben der Politik der umweltbezogenen Nachhaltigkeit unserer Produkte **basierend auf dem 3 R-Konzept**, setzt ILIP derzeit einen neuen Plan für unternehmerische Nachhaltigkeit und die CSR-Politiken um und legt dabei den Begriff der Nachhaltigkeit möglichst weit aus, d.h. es bezieht sich dabei nicht nur auf die Umwelt, sondern auch auf die wirtschaftlichen und gesellschaftlich-sozialen Aspekte und orientiert sich dabei an den **17 Zielen für nachhaltige Entwicklung** (SDG – Sustainability Development Goals) der Vereinten Nationen. Um mehr zu erfahren, besuchen Sie die Seite NACHHALTIGKEIT unserer Website www.ilip.it

ILIP POR EL MEDIO AMBIENTE Y RSC (Responsabilidad Social Corporativa)

Como complemento a nuestra política de sostenibilidad medioambiental de productos, **basada en las 3R**, ILIP presenta sus políticas de RSC y un nuevo plan de sostenibilidad corporativa, considerando el concepto de sostenibilidad en su más amplia acepción (que comprende no solo la dimensión medioambiental, sino también la económica y la social) e inspirándonos en la lista de **17 objetivos de desarrollo sostenible** elaborada por las Naciones Unidas. Para obtener más información, visite la página de SOSTENIBILIDAD de nuestro sitio web www.ilip.it

Leggi la nostra prima Dichiarazione Ambientale di Prodotto (EPD).
Read our first Environmental Product Declaration (EPD).



Tre business unit. La stessa qualità.

Three business units. The same quality.
Trois domaines d'activité. Une même qualité.
Tres unidades de negocio. La misma calidad.



Food Service Packaging

Varie linee di stoviglie monouso e imballaggi per gastronomia in plastica, bioplastica e in **materiale rinnovabile e compostabile** per tutti i gusti e tutte le occasioni.

Different lines of disposable tableware and packaging solutions for deli and convenience food made from plastic, bioplastic as well as from **renewable and compostable materials** for everyone and for every occasion.

Different lines of disposable tableware and packaging solutions for deli and convenience food made from plastic, bioplastic as well as from **renewable and compostable materials** for everyone and for every occasion.

Varias líneas de vajillas desechables y de embalajes para gastronomía de plástico, bioplástico y **de material compostable y renovable** para todos los gustos y todas las ocasiones.

Fresh Produce Packaging

Imballaggi sostenibili progettati per proteggere, valorizzare e preservare la freschezza delle infinite varietà di frutti e ortaggi.

Sustainable packaging solutions designed to protect, enhance and preserve the freshness of an infinite variety of fruit and vegetable.

Des emballages durables conçus pour protéger, valoriser et préserver la fraîcheur des innombrables variétés de fruits et légumes.

Embajales sostenibles proyectados para proteger, valorizar y conservar la frescura de las infinitas variedades de frutas y hortalizas.

Fresh Food Packaging

Un'ampia gamma di vassoi termosalleggibili di nuova generazione per mantenere la freschezza e per migliorare logistica, presentazione e durata del fresh food.

A wide range of a new generation of heat sealable trays to preserve freshness and make for better logistics, presentation and shelf-life of fresh food.

Un large éventail d'un nouvelle génération de barquettes thermosoudables pour préserver la fraîcheur et améliorer la logistique, la présentation ainsi que la durée des aliments frais.

Una amplia gama de bandejas termosellables de nueva generación para mantener la frescura y para mejorar la logística, la presentación y la vida de los alimentos frescos.

Legenda / Key / Légende / Clave

| | | | | | | | |
|--|---|--|---|--|---|---|---|
|  REF. | Referenza Item Référence Artículo |  SAP CODE | Codice SAP SAP code Code SAP Código SAP |  80015110 | Codice EAN Bar code Code à barre Código EAN |  | Dimensioni mm Size mm Dimensions mm Dimensiones mm |
|  g. | Peso nominale Nominal weight Poids nominal Peso nominal |  CC. | Capacità al bordo Total capacity Contenance totale Capacidad total |  L | Capacità alla tacca Capacity mark Contenance jaugée Capacidad en nivel |  | Colore Colour Coloris Color |
|  bag | Pezzi per confezione Pieces per sleeve Pièces par lot Unidades por bolsa |  box | Confezioni per cartone Sleeves per box Lots par colis Bolsas por caja |  pallet | Cartoni per bancale Boxes per pallet Colis par palette Cajas por palé |  OPTIONS | Opzioni Options Options Opciones |
|  hammer | Infrangibile Unbreakable In cassable Infrangible |  euro | Cash&Carry |  CUSTOM PRINT | Personalizzabile Customizable Personnalisable Personalizable | | |
|  recycling | Materiale Material Matiérial Material | Guida alle materie prime / Raw Material Guide*: | | | | | |
| <p>* Informazioni generali sui vari materiali. Per informazioni su temperature minime e massime del prodotto finito fare riferimento alle temperature e condizioni d'uso riportate nelle confezioni e nelle schede tecniche dei nostri prodotti.</p> <p>* For information on minimum and maximum temperatures of the finished product, please refer to the temperatures and conditions of use given on the packaging and in the technical data sheets of our products.</p> | | | | | | | |
| 01 PET | polietilene tereftalato/polyethylene terephthalate (-20°C/+70°C) | 07 0 (other) | PLA acido polilattico/polylactic acid (-20°C/+40°C) CPLA acido polilattico cristallizzato/crystralized polylactic acid (-20°/+70°) | | | | |
| 05 PP | polipropilene/polypropylene PPomo polipropilene omopolimero/ polypropylene homopolymer (0°/+120°) PPcopo polipropilene copolimero/ polypropylene copolymer (-20°C/+100°C) | 07 0 | MATER-BI biopolimero/biopolymer (-20°/+80°C) | | | | |
| 06 PS | polistirene/polystyrene (-20°C/+80°C) | 21 PAP | PULP polpa di cellulosa/cellulose pulp (0°/+70°C) | | | | |
| | | 81 C/PAP | PAPER cartoncino (0°/+100°C) | | | | |

Certificazioni / Certifications / Certifications / Certificados



ILIP S.r.l., in un'ottica di miglioramento continuo dei propri prodotti, si riserva la facoltà di modificare e aggiornare le caratteristiche tecniche, dimensionali e logistiche dei propri prodotti, anche senza preavviso alcuno, pertanto consigliamo di fare sempre riferimento ai dati riportati nelle schede tecniche.

With a view to continuous improvement, ILIP S.r.l., reserve the right to amend and update technical, dimensional, logistic specifications without prior notice, therefore we suggest to always refer to the information set out in the technical sheets.

www.ilip.it



Passion for packaging

ILIP SRL
A business of Ilpa Group
via Castelfranco 52
40053 Valsamoggia BO - Italy
tel +39 0516715411 - fax +39 051 6715413
www.ilip.it - info@ilip.it

member/partnership:

Sedex Member

