



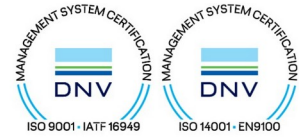
**DELL'ERA ERMANN
E FIGLIO SRL**

COLD FORMING STANDARD AND SPECIAL METRIC SCREWS

FABBRICA VITERIA STAMPATA - Via Santa Vecchia, 82 - 23868 Valmadrera (LC) ITALIA

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Cap. Soc. Euro. 104.000 i.v.
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EU DECLARATION OF CONFORMITY

pursuant to Regulation (EU) 2025/40 (PPWR), Annex VIII

Modular packaging system — single declaration

1. Unique identification of the packaging

Declaration no.: DOC-PPWR-2026-01

This EU declaration of conformity is drawn up pursuant to Article 39 of Regulation (EU) 2025/40 and in accordance with the model structure set out in its Annex VIII. It applies to all packaging configurations listed in Annex B, as they consist exclusively of components registered in Annex A.

Entry into effect and validity. This declaration is valid from 12 August 2026, the date from which Regulation (EU) 2025/40 applies pursuant to its Article 71, and remains valid until subsequent amendments arising from technical additions or from changes to the packaging systems described in Chapter 4 below.

Upon the occurrence of such events, the manufacturer issues a new declaration of conformity, identified by its own number and date of issue. The new issue entirely replaces this declaration, which ceases to be valid from the date of the new declaration.

Temporal scope of application. The Regulation applies to packaging placed on the market from 12 August 2026, whereby placing on the market means the first making available of the packaging, whether empty or containing a product, on the Union market, within the meaning of Article 3, points 9 and 10.

2. Name and address of the manufacturer

Company name: DELL'ERA ERMANN E FIGLIO S.R.L.

Address: Via Santa Vecchia 82, 23868 Valmadrera (LC), Italy

VAT no.: 00076670132

Contact: info@delleraviterie.com — tel. +39 0341 550247

Authorised representative: not applicable (Article 17 of the Regulation). The manufacturer is established in the Union and directly fulfils the obligations under Article 15.

3. Responsibility

This declaration of conformity is issued under the sole responsibility of the manufacturer indicated above. By issuing this declaration, the manufacturer assumes responsibility for the conformity of the packaging with the requirements laid down by the Regulation, pursuant to Article 39(4).

Components for which Dell'Era is the manufacturer. For the components for which Dell'Era Ermanno e Figlio S.r.l. is the manufacturer within the meaning of Article 3, point 13 — in that it has the packaging designed or manufactured to its own specification and under its own name — conformity is declared directly on the basis of the conformity assessment carried out pursuant to Article 38 and of the technical documentation drawn up in accordance with Annex VII (see Annex A).

Components for which the manufacturer is the supplier. For the components for which the manufacturer within the meaning of the PPWR is the supplier (in particular the wooden pallets, EPAL and non-EPAL), this declaration



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incorporates the respective EU declarations of conformity issued by those suppliers. Those declarations, together with the information and documentation provided pursuant to Article 16, are kept in the technical file supporting this declaration.

4. Object of the declaration — description of the packaging

The object of this declaration is the packaging system used for the shipment of screws and small metal hardware. The system is modular: it does not consist of a single, fixed packaging, but of a defined set of components that are combined with one another according to the logistical destination, the volume and the nature of the shipment.

Classification of the components. The components of the system belong to two distinct categories of packaging within the meaning of Article 3 of the Regulation, with different consequences for the applicability of certain requirements:

- **Sales packaging** (Article 3, point 5): the cardboard boxes (SC1, SC2, SC3, SC5, SC7, SC8, SC9, SC10). The box and the product it contains constitute the sales unit supplied to the customer, who is either a professional end user within the meaning of Article 3, point 23, or a distributor when it resells the box in the form in which it received it. The box is therefore an integral part of the product sold and does not serve a mere transport function.
- **Transport packaging** (Article 3, point 7): the pallets (EURO-PALLET, EPAL-PALLET, NO-EURO-PALLET), the layer pads (SHEET-01, GRIP-SHEET-GS120F), the stretch film (FILM-23-1), the top cap (CAP-01) and the securing straps (REG-01), together with the containment side boards (SPON-01), designed to facilitate the handling and transport of the sales units and to prevent damage to the product.
- None of the components constitutes grouped packaging within the meaning of Article 3, point 6, nor e-commerce packaging within the meaning of Article 3, point 8, since supplies are not made through online or distance sales to the end user.

Load Unit (LU). For the purposes of this declaration, a **Load Unit (LU)** is the single, final packaging system, i.e. the complete and finished set of packaging components making up the physical unit prepared for shipment and delivered to the customer. The LU is the elementary entity uniquely identified and managed within the company's ERP system, which records its composition and the related component codes.

In general terms, each LU is composed as follows:

- one type of **pallet**, which forms its supporting and handling base (EURO-PALLET, EPAL-PALLET, NO-EURO-PALLET);
- the two types of **layer pad**, always present, placed between the pallet and the load tiers and between the tiers themselves: the base layer pad SHEET-01 and the anti-slip layer pad GRIP-SHEET-GS120F;
- one or more types of **cardboard boxes**, which contain the product, constitute its sales unit and are arranged in layers on the pallet (SC1, SC2, SC3, SC5, SC7, SC8, SC9, SC10);
- **sealing and stabilisation**, always present, by wrapping in stretch film (FILM-23-1) and application of the complementary polyethylene top cap (CAP-01);
- where required by the nature and stability of the load, **securing straps** made of polypropylene (REG-01), applied to secure the boxes to the pallet, and any containment side boards made of wood and steel (SPON-01) applied to EPAL and EURO pallets;

The combination of components may vary from shipment to shipment; however, only LU configurations made up of components registered in Annex A and listed in Annex B are permitted.

Shipments without a pallet. On a wholly residual basis, individual shipments of modest size may be made by courier delivery of one or more boxes without a pallet, closed with adhesive tape where necessary. Such packaging likewise consists exclusively of components registered in Annex A and is therefore covered by this declaration.



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The complete list of components, with the respective manufacturer within the meaning of the PPWR, is set out in Annex A. The LU configurations actually placed on the market are listed in Annex B.

Traceability. The traceability of each shipment with respect to the packaging configuration used is ensured by the company's ERP system, which associates each LU with the corresponding configuration code. That code is stated on the transport documents accompanying the shipments and makes it possible to trace unambiguously the packaging configuration supplied and, through it, the individual components making it up and the related technical documentation.

Identification of the packaging (Article 15(5)). Each box bears a label produced by the manufacturer which states — among other data — the production batch number, the article code, the heat (cast) number and the production and packaging dates. These elements allow the unambiguous identification of the individual pack and its linkage, through the company's ERP system, to the entire traceability chain and to the relevant technical documentation. For the other packaging making up the Load Unit, a pallet label is applied to the top and to the front of the LU — already wrapped in film and closed with the top cap — which bears the full identification of the manufacturer (name, postal address and contact details), together with the indication of its capacity as manufacturer of the packaging within the meaning of the Regulation, and allows the unambiguous identification of the individual Load Unit. The manufacturer information for the Load Unit under Article 15(6) is therefore affixed directly to the transport packaging. The transport document (DDT) accompanying the shipment refers to this declaration, available online, and refers to Annex A for the indication, for each type of packaging, of the manufacturer of the individual component for supply-chain traceability purposes.

Manufacturer information (Article 15(6)). The same label bears a QR code that returns the manufacturer's trade name, the postal address at which it can be contacted — a single point of contact — and the email address. This is the method expressly provided for by Article 15(6), which allows such information to be made available by means of a QR code or other data carrier as an alternative to affixing it in plain text on the packaging. The code is static: the data are contained in the code itself and are readable without a network connection and without any collection of personal data. Next to the code the wording 'Packaging manufacturer data — Reg. (EU) 2025/40, Art. 15' is shown, so as to render the information clear and comprehensible within the meaning of Article 15(7).

The label is applied to all boxes placed on the market. Should a distributor subsequently place the packaging on the market under its own name or trademark, or modify it in a way that affects its conformity, that distributor is considered a manufacturer within the meaning of Article 21 and assumes the obligations under Article 15.

5. Conformity with Union harmonisation legislation

This declaration is made in relation to the following Union harmonisation legislation:

- Regulation (EU) 2025/40 of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste, amending Regulation (EU) 2019/1020 and Directive (EU) 2019/904 and repealing Directive 94/62/EC (PPWR), applicable from 12 August 2026 pursuant to its Article 71.

The object of the declaration described in Chapter 4 complies with the sustainability and labelling requirements set out in Chapter II of the Regulation. The verification was carried out component by component, since each requirement applies according to the material, function and intended use of the individual packaging component; the outcome is summarised in the points below and recapped, article by article, in the table at the end of this chapter.

- **Art. 5 – Substances in packaging.** The packaging is manufactured so as to minimise the presence and concentration of substances of concern (Article 5(1)). For all components, the sum of the concentrations of lead, cadmium, mercury and hexavalent chromium does not exceed the limit of 100 mg/kg set by Article 5(4). Conformity is demonstrated in the technical documentation drawn up in accordance with Annex VII, as required by Article 5(6).



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- **Art. 5(5) - Per- and polyfluoroalkyl substances (PFAS).** The prohibition applies to packaging intended to come into contact with food; the components covered by this declaration do not have such an intended use and the requirement is therefore not applicable to them. The manufacturer nevertheless holds, for the components in respect of which it has been obtained, a supplier's attestation as to the absence of intentionally added PFAS.
- **Art. 6 - Recyclable packaging.** The components are designed for material recycling and are made of materials (wood, paper and board, polyolefins) that are subject to separate collection and recycling at scale. The design-for-recycling criteria and the recyclability performance classes A, B or C will be defined by the delegated acts referred to in Article 6(4) and will apply from 1 January 2030 (classes A or B from 1 January 2038); the condition under Article 6(2)(b) applies from 1 January 2035. The manufacturer will update the recyclability assessment in accordance with those dates.
- **Art. 7 - Minimum recycled content in plastic packaging.** The requirement concerns the plastic parts of the packaging, in this case the stretch film only, and applies from 1 January 2030, or three years after the entry into force of the implementing act referred to in Article 7(8), whichever is later. As at the date of this declaration the requirement is therefore not yet enforceable; the manufacturer monitors its implementation with the supplier concerned.
- **Art. 8 - Bio-based raw materials in plastic packaging.** Not applicable: none of the components used is placed on the market with a bio-based content claim.
- **Art. 9 - Compostable packaging.** Not applicable: no packaging is designed or placed on the market as compostable, nor does it fall within the categories referred to in Article 9(1) and (2).
- **Art. 10 - Packaging minimisation.** All components are designed in accordance with the principle of minimising weight and volume, while respecting the protection, integrity and safety functions of the transported product and the handling and stability requirements of the LU. The qualitative assessment is documented in the technical file pursuant to Annex VII, point 2(e).
- **Art. 11 - Reusable packaging.** The wooden pallets are conceived and designed to be reused several times and satisfy the conditions set out in Article 11(1)(a) to (i); conformity is demonstrated in the technical information referred to in Annex VII. For the remaining, single-use components, the article is not applicable.
- **Art. 12 - Labelling of packaging.** All components bear the environmental labelling identifying the material of composition, in accordance with Commission Decision 97/129/EC and Article 219(5) of Legislative Decree 152/2006. For the boxes, as sales packaging, the harmonised-label obligation under Article 12(1) will apply from 12 August 2028, or 24 months after the entry into force of the implementing acts referred to in Article 12(6) and (7), whichever is later: the manufacturer will adopt the harmonised label within that time limit.

Pallets, layer pads and stretch film, as transport packaging, are excluded from the obligation under Article 12(1), last sentence; the environmental labelling is nonetheless affixed by the manufacturer. For the pallets, as reusable packaging, the labelling obligation under Article 12(2) also applies from 12 February 2029, without prejudice to the derogation for open-loop systems without a system operator under Article 12(3).

The following table summarises, for each packaging item, the outcome with respect to the individual articles of the Regulation:



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Packaging item	5	5.4	5.5	6	7	8	9	10	11	12
EURO-PALLET	C	C	NA	C	NA	NA	NA	C	C	C ⁴
EPAL-PALLET	C	C	NA	C	NA	NA	NA	C	C	C ⁴
NO-EURO-PALLET	C	C	NA	C	NA	NA	NA	C	C	C ⁴
SHEET-01	C	C	NA	C	NA	NA	NA	C	NA	C ³
GRIP-SHEET-GS120F	C	C	NA	C	NA	NA	NA	C	NA	C ³
SC1 ... SC10	C	C	NA	C	NA	NA	NA	C	NA	C ²
CAP-01	C	C	NA	C	D ¹	NA	NA	C	NA	C ³
FILM-23-1	C	C	NA	C	D ¹	NA	NA	C	NA	C ³
REG-01	C	C	NA	C	D ¹	NA	NA	C	NA	C ³
SPON-01	C	C	NA	C	NA	NA	NA	C	C	C ⁴

Key: C = Compliant — NA = Not applicable — D = requirement with deferred entry into effect, not yet enforceable as at the date of this declaration. The 'SC1 ... SC10' row summarises all cardboard boxes, which share the same assessment.

¹ Art. 7: minimum recycled content applicable from 1 January 2030, or three years after the entry into force of the implementing act referred to in Article 7(8), whichever is later.

² Sales packaging: bears the environmental labelling in accordance with Decision 97/129/EC and Legislative Decree 152/2006, Article 219(5). The harmonised label under Article 12(1) applies from 12 August 2028, or 24 months after the entry into force of the implementing acts referred to in Article 12(6) and (7), whichever is later.

³ Transport packaging: excluded from the harmonised-label obligation under Article 12(1), last sentence. It nonetheless bears the environmental labelling in accordance with Decision 97/129/EC and Legislative Decree 152/2006, Article 219(5).

⁴ As per note 3. Moreover, being reusable packaging, Article 12(2) provides, from 12 February 2029, for a label informing of the suitability for reuse; for EPAL pallets the derogation under Article 12(3) applies, as the EPAL pool is an open-loop system without a system operator within the meaning of Annex VI, Part A, as attested by the manufacturer in its own EU declaration of conformity.

6. Standards, common specifications or other technical specifications applied

As at the date of issue of this declaration, no references to harmonised standards within the meaning of Article 36 of Regulation (EU) 2025/40 have been published in the Official Journal of the European Union, nor have common specifications been adopted pursuant to Article 37. The standards and references listed below are therefore used as **other relevant technical specifications** within the meaning of Annex VII, point 2(d)(iii), and do not give rise to the presumption of conformity referred to in Articles 36 and 37. Conformity is demonstrated through the technical documentation.

Technical references applied for each component:

Component	Standards, specifications or technical references applied
EURO-PALLET	EN 13698-1, EN 13429, EN 13430; Reg. (EC) 1907/2006 (REACH), as amended by Reg. (EU) 2023/1464; IPPC ISPM 15; EPAL Technical Regulations for the Production and Repair of EPAL Euro Pallets; EPAL Technical Regulations for the Quality and Quality Assurance of EPAL Blocks
EPAL-PALLET / NO-EURO-PALLET	EN 13429, EN 13430 (conformity tables per functional unit, formats 80x60, 80x120, 100x120, 110x130); Reg. (EC) 1907/2006 (REACH); IPPC ISPM 15 heat treatment (HT)
SHEET-01	EN 13428, EN 13430; Reg. (EC) 1907/2006 (REACH); Decision 97/129/EC (material coding)



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Component	Standards, specifications or technical references applied
GRIP-SHEET-GS120F	Art. 5(4) and (5), Reg. (EU) 2025/40; EN 13430; Decision 97/129/EC (material coding); FSC-STD-40-004 V3-1 (Chain of Custody)
SC1 / SC2	EN 13428, EN 13430; Decision 97/129/EC (material coding); Legislative Decree 152/2006, Art. 219(5) and Art. 226; Reg. (EC) 1907/2006 (REACH); ATICELCA test report no. 2513/2023 (recyclability level)
SC3 / SC5 / SC7 / SC8 / SC9 / SC10	EN 13428, EN 13429, EN 13430, EN 13431; Decision 97/129/EC (material coding); Legislative Decree 152/2006, Art. 219(5); Reg. (EC) 1907/2006 (REACH)
FILM-23-1	EN 13428, EN 13430; Reg. (EC) 1907/2006 (REACH); Decision 97/129/EC — material coding PE-LD (04)
CAP-01	EN 13428, EN 13430; Reg. (EC) 1907/2006 (REACH); Decision 97/129/EC — material coding PE-LD (04)
REG-01	EN 13428, EN 13430; Reg. (EC) 1907/2006 (REACH); Decision 97/129/EC — material coding PP (05)
SPON-01	EN 13698-1 (where applicable), EN 13429, EN 13430; Reg. (EC) 1907/2006 (REACH); IPPC ISPM 15 treatment for the wooden part

7. Notified body

Not applicable. The assessment of conformity with the requirements of Articles 5 to 12 is carried out, pursuant to Article 38, solely under the procedure set out in Annex VII — Module A, internal production control: the Regulation does not provide for the involvement of a notified body for those requirements. The declaration is therefore made by self-assessment, under the sole responsibility of the manufacturer.

For some paper-based components the suppliers rely on voluntary third-party certifications (e.g. FSC Chain of Custody, recyclability test reports): such certifications are attached in support of the technical documentation and are not mandatory for the purposes of the PPWR.

8. Additional information

Retention of documentation. The technical documentation drawn up in accordance with Annex VII (technical files of the individual components, supplier declarations, technical and safety data sheets, certifications, test reports) and this EU declaration of conformity are kept by the manufacturer, pursuant to Article 15(3) and Annex VII, point 4, for five years from the date of placing on the market for single-use packaging and for ten years for reusable packaging (wooden pallets).

Making available to the authorities. Following a reasoned request from a national authority, the manufacturer provides all information and documentation necessary to demonstrate conformity, in electronic form and, on request, in paper form, within ten days of receipt of the request, in one or more languages easily understood by the authority (Article 15(10)).

Language regime. Pursuant to Article 39(2), this declaration is drawn up or translated into the languages required by the Member State on whose market the packaging is placed or made available. For shipments to other Member States, the manufacturer makes the corresponding language version available.

Continuous updating. This declaration is a dynamic document, continuously updated pursuant to Article 39(2). The manufacturer maintains the procedures necessary to ensure that series production continues to conform to the Regulation and takes account of changes in the design or characteristics of the packaging, as well as of changes in the standards and technical specifications applied; where it considers that conformity may be compromised, it carries out a fresh assessment pursuant to Article 38 (Article 15(4)). Additions and updates



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relating to individual components are managed at the level of the technical file and incorporated into subsequent revisions of this declaration, in particular upon the introduction of new components, the replacement of suppliers and the entry into application of the Regulation's progressive requirements.

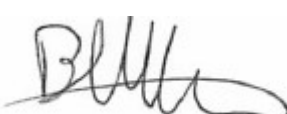
Other obligations not covered by this declaration. This declaration attests solely to conformity with the requirements of Articles 5 to 12 of the Regulation, pursuant to Article 39(1). The further obligations incumbent on the economic operator remain unaffected, including:

- extended producer responsibility under Article 45 and registration in the national producer register under Article 44, in each Member State in whose territory the manufacturer makes packaging or packaged products available for the first time, with the associated data-reporting obligations;
- the obligation concerning excessive packaging under Article 24, which imposes from 1 January 2030 an empty-space ratio of no more than 50 % for transport packaging;
- the obligations concerning reusable packaging under Article 26, relating to the existence of a reuse system compliant with Annex VI, relevant for the pallets;
- the reuse targets under Article 29, which from 1 January 2030 require at least 40 % of transport packaging and of sales packaging used for transport — including pallets, boxes and pallet wrappings — to consist of reusable packaging within a reuse system.

Interpretative reference. In drawing up this declaration, account was taken of the European Commission's guidance document on the application of Regulation (EU) 2025/40 (Commission Communication C/2026/3084, published in the Official Journal of the European Union of 10 June 2026, CELEX 52026XC03084), which constitutes a non-binding interpretative document.

Load Units assembled prior to the date of entry into effect. The implementing arrangements described in Chapter 4, with particular regard to the identification elements provided for by Article 15(5) and (6), are applied to packaging and packaged products assembled from 12 August 2026 onwards.

For Load Units assembled prior to that date and still in stock, whose configuration cannot be altered other than by complete reconstitution of the packaging, the identification under Article 15(5) is ensured by the identification elements already affixed at the packing stage, while the manufacturer information under Article 15(6) is made available in the document accompanying the packaged product, in accordance with the method expressly permitted by the same provision. Such stock is progressively depleted and is not replenished.

SIGNED FOR AND ON BEHALF OF DELL'ERA ERMANNO E FIGLIO S.R.L.	
PLACE Valmadrera	DATE 31/07/2026
Paolo Dell'Era GENERAL MANAGER 	Giovanni Bardoni ENVIRONMENTAL MANAGEMENT OFFICER 



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Annex A — Register of components and technical documentation

For each component the manufacturer within the meaning of the PPWR is indicated (Article 3, point 13): where it is the supplier, this declaration incorporates its EU declaration of conformity; where it is Dell'Era — for example for the boxes made to specification — the supplier's data form the basis of the supporting technical documentation. The 'Category' column shows the classification under Article 3 (S = sales packaging, point 5; T = transport packaging, point 7); the 'Type' column is relevant for the purposes of Article 11 and of the documentation-retention periods under Article 15(3).

Code	Description	Material	Cat.	Type	Manufacturer under PPWR
EURO-PALLET	EPAL Euro pallet (EPAL1) 800x1200x144 mm — open pool	Wood + steel nails	T	Reusable	European Pallet Association
EPAL-PALLET	Wooden pallet, 80x120 format (non-EPAL)	Wood (boards/blocks) + iron nails	T	Reusable	Moving Service Pallet SRL
NO-EURO-PALLET	Wooden pallet, other formats (80x60, 100x120, 110x130)	Wood (boards/blocks) + iron nails	T	Reusable	Moving Service Pallet SRL
SHEET-01	Base sheet / layer pad	Board/paper	T	Single-use	Dell'Era Ermanno e Figlio SRL
GRIP-SHEET-GS120F	Anti-slip layer pad (recycled paper)	Recycled paper + anti-slip coating	T	Single-use	ENDUPACK
SC1	Corrugated cardboard box — Ref.1 180x150x117	Corrugated cardboard	S	Single-use	Dell'Era Ermanno e Figlio SRL
SC2	Corrugated cardboard box — Ref.2 230x145x166	Corrugated cardboard	S	Single-use	Dell'Era Ermanno e Figlio SRL
SC3	Box/carton in laminated corrugated cardboard — 75x70x55 mm (W x D x H)	Laminated board + water-soluble inks	S	Single-use	Dell'Era Ermanno e Figlio SRL
SC5	Box/carton in laminated corrugated cardboard — 110x85x75 mm (W x D x H)	Laminated board + water-soluble inks	S	Single-use	Dell'Era Ermanno e Figlio SRL
SC7	Box/carton in laminated corrugated cardboard — 110x100x100 mm (W x D x H)	Laminated board + water-soluble inks	S	Single-use	Dell'Era Ermanno e Figlio SRL
SC8	Box/carton in laminated corrugated cardboard — 130x125x100 mm (W x D x H)	Laminated board + water-soluble inks	S	Single-use	Dell'Era Ermanno e Figlio SRL
SC9	Gallia 1 open box — 275x80x195 mm (W x D x H)	Laminated board + water-soluble inks	S	Single-use	Dell'Era Ermanno e Figlio SRL
SC10	Gallia 2 closed box — 295x90x200 mm (W x D x H)	Laminated board + water-soluble inks	S	Single-use	Dell'Era Ermanno e Figlio SRL
CAP-01	LDPE sheet top cap	LDPE	T	Single-use	Poliedro SRL
REG-01	Securing straps 12 x 0.6 mm	Polypropylene (PP)	T	Single-use	Dell'Era Ermanno e Figlio SRL
SPON-01	Containment side boards for pallets	Wood and steel	T	Reusable	Moving Service Pallet SRL



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Cap. Soc. Euro. 104.000 i.v.
Reg. Imp. Lecco 00076670132

Code	Description	Material	Cat.	Type	Manufacturer under PPWR
FILM-23-1	Pre-stretched LLDPE stretch film 23 µm	LLDPE	T	Single-use	Tia Stretch SRL

The technical documentation relating to each component — including the declarations of conformity, the certifications and the information provided by the suppliers pursuant to Article 16 of the Regulation — is collected in the technical file drawn up in accordance with Annex VII, kept by the manufacturer for the periods indicated in Chapter 8 and made available to the national authorities upon reasoned request, pursuant to Article 15(10).



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Annex B — Packaging configurations actually used

List of the Load Unit configurations actually used for shipments, all composed exclusively of components registered in Annex A. The configuration code shown in the first column corresponds to the code managed in the ERP system and stated on the transport documents accompanying the shipment.

The configurations differ according to the type of pallet used and the sealing and containment elements added. The two layer pads (SHEET-01 and GRIP-SHEET-GS120F), the stretch film (FILM-23-1) and the top cap (CAP-01) are always present in every pallet configuration; the securing straps (REG-01) are added when the stability of the load so requires. The containment side boards (SPON-01) are used exclusively on EPAL and EURO pallets in combination with full sealing.

Each Load Unit may contain one or more box types among those registered in Annex A, combined according to the content of the individual shipment; an enumeration of all possible combinations would therefore be neither practicable nor meaningful. The company's ERP system records, for each individual Load Unit, the box types actually used and the related quantities: it is therefore always possible to identify retrospectively, for each LU shipped, the individual components making it up and the related technical documentation. The last row of the table describes the residual configuration without a pallet, used for shipments of modest size by courier.

Configuration code	Pallet	Layer pads	Boxes (one or more types)	Sealing
1010101	EPAL-PALLET	SHEET-01 + GRIP-SHEET-GS120F	SC1 / SC2 / SC3 / SC5 / SC7 / SC8 / SC9 / SC10	FILM-23-1 + CAP-01
1010102	EPAL-PALLET	SHEET-01 + GRIP-SHEET-GS120F	SC1 / SC2 / SC3 / SC5 / SC7 / SC8 / SC9 / SC10	FILM-23-1 + CAP-01 + REG-01
1010103	EPAL-PALLET	SHEET-01 + GRIP-SHEET-GS120F	SC1 / SC2 / SC3 / SC5 / SC7 / SC8 / SC9 / SC10	FILM-23-1 + CAP-01 + REG-01 + SPON-01
2010101	EURO-PALLET	SHEET-01 + GRIP-SHEET-GS120F	SC1 / SC2 / SC3 / SC5 / SC7 / SC8 / SC9 / SC10	FILM-23-1 + CAP-01
2010102	EURO-PALLET	SHEET-01 + GRIP-SHEET-GS120F	SC1 / SC2 / SC3 / SC5 / SC7 / SC8 / SC9 / SC10	FILM-23-1 + CAP-01 + REG-01
2010103	EURO-PALLET	SHEET-01 + GRIP-SHEET-GS120F	SC1 / SC2 / SC3 / SC5 / SC7 / SC8 / SC9 / SC10	FILM-23-1 + CAP-01 + REG-01 + SPON-01
3010101	NO-EURO-PALLET	SHEET-01 + GRIP-SHEET-GS120F	SC1 / SC2 / SC3 / SC5 / SC7 / SC8 / SC9 / SC10	FILM-23-1 + CAP-01
3010102	NO-EURO-PALLET	SHEET-01 + GRIP-SHEET-GS120F	SC1 / SC2 / SC3 / SC5 / SC7 / SC8 / SC9 / SC10	FILM-23-1 + CAP-01 + REG-01
0010101	— (none)	—	SC1 / SC2 / SC3 / SC5 / SC7 / SC8 / SC9 / SC10	Adhesive tape, if necessary