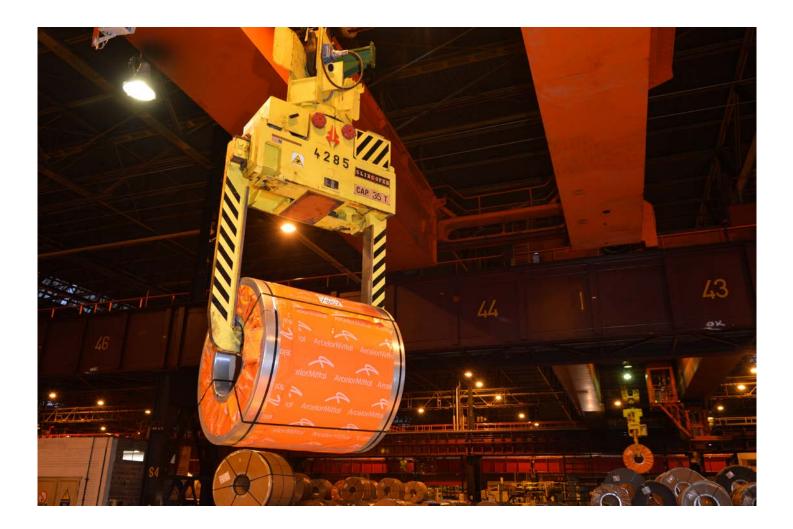


# Packaging

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## Unpickled hot rolled coils

H02<sup>(1)</sup> ( $R_e \leq 400$  MPa) (Fluvial)

H03<sup>(1)</sup> (400 <  $R_e \le 550$  MPa)

2 circumferential straps

In this chapter you will find the packaging code definitions for the unpickled hot rolled steels that are mentioned in the A, C50 and D52 product catalogue sheets. These will enable you to check the components and characteristics of our standard packaging.

### Land and Fluvial Transport





1 radial strap placed at the end side of the external lap

(+ 1 central circumferential strap for width > 1600 mm or for thickness > 6 mm)

(+ 1 central circumferential strap for width > 1600 mm or for thickness > 6 mm)

(+ 1 central circumferential strap for width > 1600 mm or for thickness > 6 mm)

2 radial straps: one placed at the end side of the external lap, the other opposite to the first one







## H05<sup>(1)</sup> ( $R_e > 550$ MPa)

2 circumferential straps

3 circumferential straps (+ 1 central circumferential strap for width > 1600 mm or for thickness > 6 mm) 4 radial straps: one placed at the end side of the external lap, the others at 90°

#### Fluvial, Maritime Continental and Intercontinental Transport







2 circumferential straps
(+ 1 central circumferential strap for width > 1600 mm or for thickness > 6 mm)
2 radial straps: one placed at the end side of the external lap, the other opposite to the first one

## H04/HA4<sup>(1)</sup> (400 < $R_e \le 550$ MPa)

H04: 2 circumferential straps
(+ 1 central circumferential strap for width > 1600 mm or for thickness > 6 mm)
3 radial straps: one placed at the end side of the external lap, the other two at 120°
HA4: H04 with vertical axis



## $\text{H06}^{\scriptscriptstyle(1)}~(\text{R}_{\rm e} > 550~\text{MPa})$

4 circumferential straps 6 radial straps equally spaced



## H07<sup>(1)</sup> ( $R_e > 550$ MPa) (Straps 32 x 1.27 mm)

4 circumferential straps4 radial straps equally spaced



## H11<sup>(2)</sup>

2 circumferential straps (+ 1 central circumferential strap for width > 1600 mm or for thickness > 6 mm) Paper or plastic wrap 2 inner edge protection rings (steel) 3 radial straps at 2-5-10 o'clock + corner protectors or "Us" (steel)

 Labelling: 1 self-adhesive label on the external lap and another on the internal lap opposite to the first one Alternative: 1 label on each side on a strapped label-holder
 Labelling: 1 label on each side on a strapped label-holder placed at 10h

Remark: Packaging definition may vary slightly due to technical advances or specific local conditions.

## Pickled hot rolled coils

In this chapter you will find the packaging code definitions for the pickled hot rolled steels that are mentioned in the A, C50 and D52 product catalogue sheets. These will enable you to check the components and characteristics of our standard packaging.

#### Land and Fluvial Transport (oiled products)



### P01/P0A<sup>(1)</sup>

PO1 ( $R_e \le 550$  MPa): 2 circumferential straps (+ 1 central circumferential strap for width > 1600 mm or for thickness > 6 mm) 3 radial straps at 2-5-10 o'clock POA ( $R_e > 550$  MPa): 4 circumferential straps + 4 radial straps

## P02<sup>(1)</sup>



2 circumferential straps (+ 1 central circumferential strap for width > 1600 mm or for thickness > 6 mm) 3 radial straps at 2-5-10 o'clock + corner protectors or "Us" (steel)

#### Land and Fluvial Transport (unoiled products)



#### P11/P1A<sup>(1)</sup>

P11: 2 circumferential straps
(+ 1 central circumferential strap for width > 1600 mm or for thickness > 6 mm)
Paper or plastic wrap
2 inner edge protection rings (steel)
3 radial straps at 2-5-10 o'clock + corner protectors or "Us" (steel)
P1A: same definition but 4 circumferential straps + 1 radial strap on unwrapped coil



## P13/P1C<sup>(1)</sup>

P13 ( $R_e \le 550$  MPa): 2 circumferential straps (+ 1 central circumferential strap for width > 1600 mm or for thickness > 6 mm) Inside sleeve protection (cardboard) Paper or plastic wrap 2 inner edge protection rings (steel) 3 radial straps at 2-5-10 o'clock + corner protectors or "Us" (steel) P1C ( $R_e > 550$  MPa): same definition but 4 circumferential straps + 1 radial strap on unwrapped coil



## P14/P1D<sup>(1)</sup>

P14 ( $R_e \le 550$  MPa): 2 circumferential straps (+ 1 central circumferential strap for width > 1600 mm or for thickness > 6 mm) Paper or plastic wrap 2 inner edge protection rings (steel) 2 x 1/3 outer edge protection rings (steel) 3 radial straps at 2-5-10 o'clock + corner protectors or "Us" (steel) P1D ( $R_e > 550$  MPa): same definition but 4 circumferential straps + 1 radial strap on unwrapped coil

#### Fluvial and Maritime Continental Transport



#### P16/P1F<sup>(1)</sup>

P16 (R<sub>e</sub> ≤ 550 MPa): 2 circumferential straps

(+ 1 central circumferential strap for width > 1600 mm or for thickness > 6 mm) Inside sleeve protection (cardboard)

Paper or plastic wrap

2 inner edge protection rings (steel)

2 outer edge protection rings (steel)

2 circumferential straps on the outer edge protection rings

4 radial straps at 2-4-8-10 o'clock

 $\frac{\text{P1F}(\text{R}_{\text{e}} > 550 \text{ MPa})}{\text{same definition but 4 circumferential straps + 1 radial strap on unwrapped coil}}$ 



#### P21/P2A<sup>(1)</sup>

P21 ( $R_e \le 550$  MPq): 2 circumferential straps (+ 1 central circumferential strap for width > 1600 mm or for thickness > 6 mm) Paper or plastic wrap Inside sleeve protection (cardboard) 1/3 outside sleeve/circumferential protection (hardboard) 2 inner edge protection rings (steel) 2\*1/4 side protection disks (hardboard) 2 outer edge protection rings (steel) 2 circumferential straps on the outer edge protection rings 4 radial straps at 2-4-8-10 o'clock P2A ( $R_a > 550$  MPq):

same definition but 4 circumferential straps + 1 radial strap on unwrapped coil

#### P22/P2B<sup>(1)</sup>

P22 ( $R_e \le 550$  MPα): 2 circumferential straps

(+ 1 central circumferential strap for width > 1600 mm or for thickness > 6 mm) Paper or plastic wrap

Inside sleeve protection (cardboard)

2 circumferential strap protection strips (hardboard)

1/3 outside sleeve/circumferential protection (hardboard)

2 inner edge protection rings (steel)

2\*1/4 side protection disks (hardboard)

2\*1/3 outer edge protection rings

2 circumferential straps on the circumferential strap protection strips

4 radial straps at 2-4-8-10 o'clock + corner protectors or "Us" (steel)

#### P2B (R<sub>e</sub> > 550 MPa):

same definition but 4 circumferential straps + 1 radial strap on unwrapped coil



#### Maritime Continental and Intercontinental Transport



#### P24/P2D<sup>(2)</sup>

P24 ( $R_e \le 550$  MPq): 2 circumferential straps(+ 1 central circumferential strap for width > 1600 mm or for thickness > 6 mm)Paper or plastic wrapInside sleeve protection (hardboard – steel for thickness > 4 mm)Outside sleeve/circumferential protection (hardboard)1 central circumferential strap2 side protection disks (hardboard)2 inner edge protection rings (steel)2 outer edge protection rings (steel)2 circumferential straps on the outer edge protection rings6 radial straps for external diameter  $\ge 1400$  mm(4 radial straps for external diameter < 1400 mm)</td>P2D ( $R_e > 550$  MPq):same definition but 4 circumferential straps + 1 radial strap on unwrapped coilP25/P2E<sup>(2)</sup>P25 ( $R_e \le 550$  MPq): 2 circumferential straps

P25 (R<sub>e</sub> ≤ 550 MPa): 2 circumferential straps (+ 1 central circumferential strap for width > 1600 mm or for thickness > 6 mm) Inside sleeve protection (cardboard) Paper or plastic wrap Inside sleeve protection (steel)

Outside sleeve/circumferential protection (steel) + 1 circumferential strap

2 side protection disks (hardboard)

2 inner edge protection rings (steel)

2 outer edge protection rings (steel)

2 circumferential straps on the outer edge protection rings

6 radial straps for external diameter  $\geq$  1400 mm (4 radial straps for external diameter < 1400 mm)

#### P2E ( $R_{o} > 550 \text{ MPa}$ ):

same definition but 4 circumferential straps + 1 radial strap on unwrapped coil

(1) Labelling: 1 label on each side on a strapped label-holder placed at 10h (2) Labelling: 1 label on each side on a self-adhesive label-holder placed at 10h

Remark: Packaging definition may vary slightly due to technical advances or specific local conditions.



## Cold rolled, electrogalvanised, galvanised and aluminised coils

In this chapter you will find the packaging code definitions for the cold rolled, electrogalvanised, galvanised and aluminised steels that are mentioned in the B, C (excl. C50), D (excl. D52) and E product catalogue sheets. These will enable you to check the components and characteristics of our standard packaging.











## C01/C0Y/C0Z<sup>(1)</sup>

C01: 2 circumferential straps + seal protectors as close as possible to the edges
3 radial straps at 2-5-10 o'clock
C0Y: same definition but 4 radial straps
C0Z: same definition but 2 radial straps (Road Land Transport only)

## C02/C0V<sup>(1)</sup>

#### C02 (thickness $\leq$ 2 mm):

2 circumferential straps + seal protectors as close as possible to the edges 3 radial straps at 2-5-10 o'clock + corner protectors or "Us" (steel) COV (high thicknesses): same definition + 1 central circumferential strap with graps protection

## C03<sup>(1)</sup>

2 circumferential straps + seal protectors as close as possible to the edges
Width > 1600 mm: + 1 circumferential strap
2 inner edge protection rings (steel)
3 radial straps at 2-5-10 o'clock + corner protectors or "Us" (steel)

## C04<sup>(1)</sup> (non-visible parts)

2 circumferential straps + seal protectors as close as possible to the edges
2 inner edge protection rings (steel)
2\*1/3 outer edge protection rings
3 radial straps at 2-5-10 o'clock + corner protectors or "Us" (steel)

## C0A<sup>(1)</sup>

2 circumferential straps + seal protectors as close as possible to the edges
2\*1/3 outer edge protection rings (steel)
2 inner edge protection rings (steel)
4 radial straps at 2-4-8-10 o'clock

## Packaging cold rolled, electrogalvanised, galvanised and aluminised coils



## C05<sup>(1)</sup> (visible parts or thickness < 0.6 mm)

Thickness  $\leq$  1 mm: 1 radial strap + corner protectors or "Us" (steel) at the end of the external lap Thickness > 1 mm: 2 circumferential straps + seal protectors as close as possible to the edges

- 2\*1/3 outer edge protection rings
- 2 inner edge protection rings (steel)

3 radial straps at 2-5-10 o'clock + corner protectors or "Us" (steel)

- 2 circumferential strap protection strips
- 2 circumferential straps on the circumferential strap protection strips

#### C0B<sup>(1)</sup>

2 circumferential straps + seal protectors as close as possible to the edges Complete external oiling of the coil

- 2\*1/3 outer edge protection rings (steel)
- 2 inner edge protection rings (steel)
- 2 corner protectors or "Us" (steel)
- 4 radial straps at 2-4-8-10 o'clock
- 2 circumferential strap protection strips

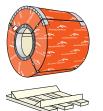


#### C06<sup>(1)</sup>

2 circumferential straps + graps protection as closest as possible to the edges (graps placed between 2 and 3 or 9 and 10 o'clock, if possible at the end of the external lap)

- 2 inner edge protection rings (steel)
- 2 outer edge protection rings (steel)
- 4 radial straps at 2-4-8-10 o'clock

#### Land and Fluvial Transport (with paper or plastic wrap)



#### C14/CL4/C13<sup>(1)</sup> (non-visible parts)

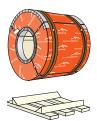
Cl4: 2 circumferential straps + seal protectors as close as possible to the edges Inside sleeve protection (cardboard) Paper or plastic wrap 2\*1/3 outer edge protection rings 2 inner edge protection rings (steel) 3 radial straps at 2-5-10 o'clock + corner protectors or "Us" (steel) Cl4: same definition + cradle Cl3: C14 + 1 circumferential strap with graps protection on unwrapped coil



#### C1A<sup>(1)</sup>

2 circumferential straps + seal protectors as close as possible to the edges
Paper or plastic wrap
Inside sleeve protection (cardboard)
2\*1/3 outer edge protection rings
2 inner edge protection rings (steel)
4 corner protectors or "Us" (steel)
4 radial straps at 2-4-8-10 o'clock

8



## C15/CL5<sup>(1)</sup> (visible parts)

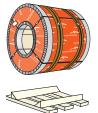
CI5: Thickness ≤ 1 mm: 1 radial strap + corner protectors or "Us" (steel) at the end of the external lap Thickness > 1 mm: 2 circumferential straps + seal protectors as close as possible to the edges Inside sleeve protection (cardboard) Paper or plastic wrap 2\*1/3 outer edge protection rings 2 inner edge protection rings (steel) 3 radial straps at 2-5-10 o'clock + corner protectors or "Us" (steel) 2 circumferential strap protection strips 2 circumferential straps on the circumferential strap protection strips CL5: same definition + cradle CL6<sup>(1)</sup>



2 circumferential straps + seal protectors as close as possible to the edges
Complete external oiling of the coil
Inside sleeve protection (cardboard)
Paper or plastic wrap
2\*1/3 outer edge protection rings (steel)
2 inner edge protection rings (steel)
4 corner protectors or "Us" (steel)
4 radial straps at 2-4-8-10 o'clock
2 circumferential strap protection strips

## C16/CL6<sup>(1)</sup> (non-visible parts) (long transport duration or multiple handlings)

C16: 2 circumferential straps + seal protectors as close as possible to the edges



4 radial straps at 2-4-8-10 o'clock CL6: same definition + cradle C17/CL7<sup>(1)</sup> (visible parts or thickness < 0.6 mm)

## (long transport duration or multiple handlings)

C17: Thickness  $\leq$  1 mm: 1 radial strap + corner protectors or "Us" (steel) at the end of the external lap

Thickness > 1 mm: 2 circumferential straps + seal protectors as close as possible to the edges Inside sleeve protection (cardboard)

Paper or plastic wrap

2 outer edge protection rings (steel)

Inside sleeve protection (cardboard)

2 outer edge protection rings (steel) 2 inner edge protection rings (steel)

Paper or plastic wrap

- 2 inner edge protection rings (steel)
- 4 radial straps at 2-4-8-10 o'clock
- 2 circumferential strap protection strips
- 2 circumferential straps on the circumferential strap protection strips

CL7: same definition + cradle

#### Fluvial and Maritime Continental Transport



### C21<sup>(1)</sup>

Thickness  $\leq$  1 mm: 1 radial strap + corner protectors or "Us" (steel) at the end of the external lap Thickness > 1 mm: 2 circumferential straps + seal protectors as close as possible to the edges Paper or plastic wrap

Inside sleeve protection (hardboard)

1/3 outside sleeve/circumferential protection (hardboard)

2 inner edge protection rings (steel)

2\*1/4 side protection disks (hardboard)

2 outer edge protection rings (steel)

2 circumferential straps on the outer edge protection rings (steel)

4 radial straps at 2-4-8-10 o'clock

## C22<sup>(1)</sup>

Thickness  $\leq$  1 mm: 1 radial strap + corner protectors or "Us" (steel) at the end of the external lap Thickness > 1 mm: 2 circumferential straps + seal protectors as close as possible to the edges Paper or plastic wrap

Inside sleeve protection (hardboard)

2 circumferential strap protection strips (hardboard)

1/3 outside sleeve/circumferential protection (hardboard)

2 inner edge protection rings (steel)

2\*1/4 side protection disks (hardboard)

2\*1/3 outer edge protection rings

2 circumferential straps on the circumferential strap protection strips

4 radial straps at 2-4-8-10 o'clock + corner protectors or "Us" (steel)

## C23<sup>(1)</sup>

Thickness  $\leq 1$  mm: 1 radial strap + corner protectors or "Us" (steel) at the end of the external lap Thickness > 1 mm: 2 circumferential straps + seal protectors as close as possible to the edges Paper or plastic wrap Inside sleeve protection (hardboard)

Outside sleeve/circumferential protection (hardboard)

1 central circumferential strap

2 inner edge protection rings (steel)

2\*1/4 side protection disks (hardboard)

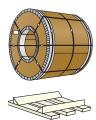
2 outer edge protection rings (steel)

2 circumferential straps on the outer edge protection rings

4 radial straps at 2-4-8-10 o'clock



#### Maritime Continental and Intercontinental Transport



#### C24/CM4<sup>(2)</sup>

C24: 2 circumferential straps + seal protectors as close as possible to the edges

Paper or plastic wrap

Inside sleeve protection (hardboard)

Outside sleeve/circumferential protection (hardboard)

1 central circumferential strap

2 side protection disks (hardboard)

2 inner edge protection rings (steel)

2 outer edge protection rings (steel)

2 circumferential straps on the outer edge protection rings

6 radial straps for external diameter  $\ge$  1400 mm

(4 radial straps for external diameter < 1400 mm)

CM4: same definition + cradle

## C26<sup>(2)</sup>

Thickness  $\leq$  1 mm: 1 radial strap + corner protectors or "Us" (steel) at the end of the external lap Thickness > 1 mm: 2 circumferential straps + seal protectors as close as possible to the edges Inside sleeve protection (cardboard)

Paper or plastic wrap

Inside sleeve protection (steel)

Outside sleeve/circumferential protection (steel) + 1 circumferential strap + 1 seal protector

2 side protection disks (steel)

2 inner edge protection rings (steel)

2 outer edge protection rings (steel)

2 circumferential straps on the outer edge protection rings

6 radial straps for external diameter  $\geq$  1400 mm

(4 radial straps for external diameter < 1400 mm)



#### Maritime Intercontinental Transport



#### C27<sup>(2)</sup>

Thickness ≤ 1 mm: 1 radial strap + corner protectors or "Us" (steel) at the end of the external lap Thickness > 1 mm: 2 circumferential straps + seal protectors as close as possible to the edges Inside sleeve protection (hardboard) Paper or plastic wrap Inside sleeve protection (hardboard – 2<sup>nd</sup> layer) Outside sleeve/circumferential protection (hardboard) 1 central circumferential strap 2 side protection disks (hardboard) 2 inner edge protection rings (steel) 2 outer edge protection rings (steel) 2 circumferential straps on the outer edge protection rings

6 radial straps for external diameter  $\ge$  1400 mm (4 radial straps for external diameter < 1400 mm)

#### C28<sup>(2)</sup>



Labelling: 1 label on each side on a strapped label-holder placed at 10h
 Labelling: 1 label on each side on a self-adhesive label-holder placed at 10h
 Remark: Packaging definition may vary slightly due to technical advances or specific local conditions.



## Organic coated coils

In this chapter you will find the packaging code definitions for the organic coated steels that are mentioned in the F product catalogue sheets and the D varnishes sheets. These will enable you to check the components and characteristics of our standard packaging.

#### For buildings

Land and Fluvial Transport



## L02<sup>(1)</sup>

2 circumferential straps + seal protectors as close as possible to the edges 3 radial straps at 2-5-10 o'clock + corner protectors or "Us" (steel)



## L03<sup>(1)</sup>

L04<sup>(1)</sup>

2 circumferential straps + seal protectors as close as possible to the edges 2 inner edge protection rings (steel) 3 radial straps at 2-5-10 o'clock + corner protectors or "Us" (steel)











2 circumferential straps + seal protectors as close as possible to the edges 2 inner edge protection rings (steel) 2\*1/3 outer edge protection rings 3 radial straps at 2-5-10 o'clock + corner protectors or "Us" (steel)

## L05<sup>(1)</sup>

2 circumferential straps + seal protectors as close as possible to the edges 2 inner edge protection rings (steel) 2\*1/3 outer edge protection rings 3 radial straps at 2-5-10 o'clock + corner protectors or "Us" (steel) 2 circumferential strap protection strips 2 circumferential straps on the circumferential strap protection strips

## L06/LK6<sup>(1)</sup>

L06: 2 circumferential straps + seal protectors as close as possible to the edges 2 inner edge protection rings (steel) 2 outer edge protection rings 4 radial straps at 2-4-8-10 o'clock LK6: same definition + cradle

## L07<sup>(1)</sup>

Thickness  $\leq$  1 mm: 1 radial strap + corner protectors or "Us" (steel) at the end of the external lap Thickness > 1 mm: 2 circumferential straps + seal protectors as close as possible to the edges 2 inner edge protection rings (steel)

- 2 outer edge protection rings
- 4 radial straps at 2-4-8-10 o'clock
- 2 circumferential strap protection strips
- 2 circumferential straps on the circumferential strap protection strips

#### For domestic appliances

#### Land and Fluvial Transport



## L14<sup>(1)</sup>

2 circumferential straps + seal protectors as close as possible to the edges
Inside sleeve protection (cardboard)
Paper or plastic wrap
2\*1/3 outer edge protection rings
2 inner edge protection rings (steel)

3 radial straps at 2-5-10 o'clock + corner protectors or "Us" (steel)

## L15<sup>(1)</sup>

Thickness  $\leq$  1 mm: 1 radial strap + corner protectors or "Us" (steel) at the end of the external lap Thickness > 1 mm: 2 circumferential straps + seal protectors as close as possible to the edges Inside sleeve protection (cardboard) Paper or plastic wrap 2\*1/3 outer edge protection rings

2 inner edge protection rings (steel)

3 radial straps at 2-5-10 o'clock + corner protectors or "Us" (steel)

2 circumferential strap protection strips

2 circumferential straps on the circumferential strap protection strips

## L16/LL6<sup>(1)</sup>

L16: 2 circumferential straps + seal protectors as close as possible to the edges
Inside sleeve protection (cardboard)
Paper or plastic wrap
2 inner edge protection rings (steel)
2 outer edge protection rings
4 radial straps at 2-4-8-10 o'clock
LL6: same definition + cradle

## L17<sup>(1)</sup>

Thickness  $\leq 1$  mm: 1 radial strap + corner protectors or "Us" (steel) at the end of the external lap Thickness > 1 mm: 2 circumferential straps + seal protectors as close as possible to the edges Inside sleeve protection (cardboard)

- Paper or plastic wrap
- 2 inner edge protection rings (steel)
- 2 outer edge protection rings
- 4 radial straps at 2-4-8-10 o'clock
- 2 circumferential strap protection strips

2 circumferential straps on the circumferential strap protection strips

## L19<sup>(1)</sup>

Thickness  $\leq$  1 mm: 1 radial strap + corner protectors or "Us" (steel) at the end of the external lap Thickness > 1 mm: 2 circumferential straps + seal protectors as close as possible to the edges Paper or plastic wrap

2\*1/3 topside edge protection rings (steel)

2\*1/3 bottomside edge protection rings (steel)

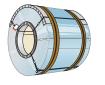
2 inner edge protection rings (steel)

Cut off the excess paper

4 radial straps at 2-4-8-10 o'clock

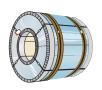
2 circumferential strap protection strips (hardboard)

2 circumferential straps



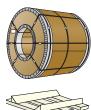






#### For all applications

#### Maritime Continental and Intercontinental Transport



## L24/LM4<sup>(2)</sup>

**L24**: Thickness  $\leq$  1 mm: 1 radial strap + corner protectors or "Us" (steel) at the end of the external lap

Thickness > 1 mm: 2 circumferential straps + seal protectors as close as possible to the edges Paper or plastic wrap

Inside sleeve protection (hardboard)

Outside sleeve/circumferential protection (hardboard)

1 central circumferential strap

2 side protection disks (hardboard)

2 inner edge protection rings (steel)

2 outer edge protection rings (steel)

2 circumferential straps on the outer edge protection rings

6 radial straps for external diameter  $\geq$  1400 mm

(4 radial straps for external diameter < 1400 mm)

LM4: same definition + cradle

## L25/LM5<sup>(2)</sup>

**L25:** Thickness  $\leq$  1 mm: 1 radial strap + corner protectors or "Us" (steel) at the end of the external lap

Thickness > 1 mm: 2 circumferential straps + seal protectors as close as possible to the edges Inside sleeve protection (cardboard)

Paper or plastic wrap

Inside sleeve protection (steel)

Outside sleeve/circumferential protection (steel) + 1 circumferential strap + seal protector

2 side protection disks (hardboard)

2 inner edge protection rings (steel)

2 outer edge protection rings (steel)

2 circumferential straps on the outer edge protection rings

- 6 radial straps for external diameter  $\geq$  1400 mm
- (4 radial straps for external diameter < 1400 mm)

LM5: same definition + cradle

Labelling: 1 label on each side on a strapped label-holder placed at 10h
 Labelling: 1 label on each side on a self-adhesive label-holder placed at 10h
 Remark: Packaging definition may vary slightly due to technical advances or specific local conditions.

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