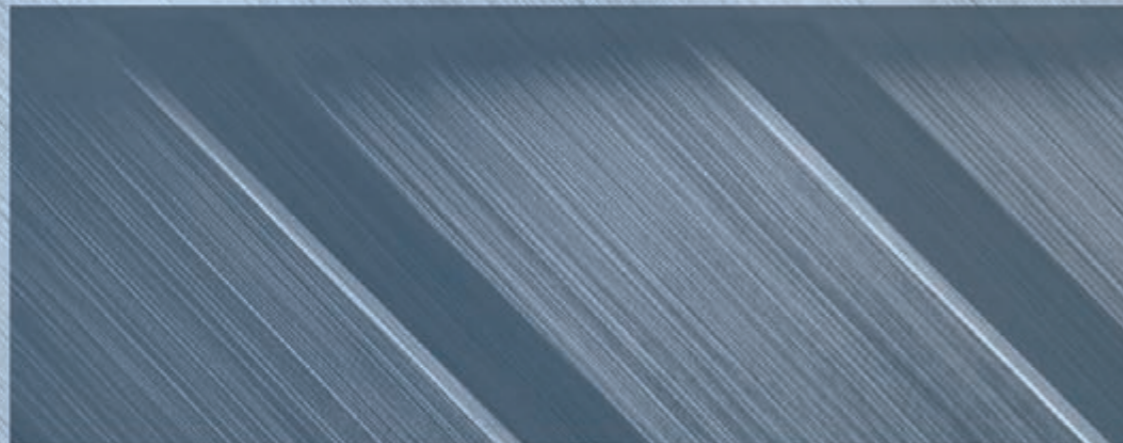
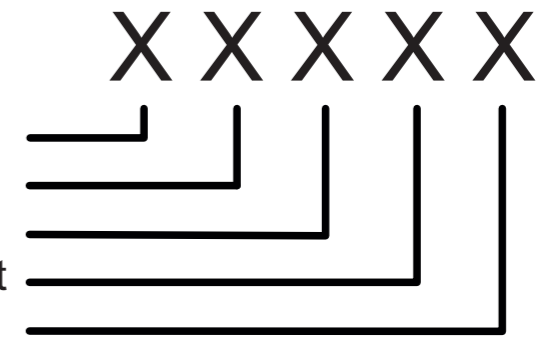


Identification of the methods of packing and placement



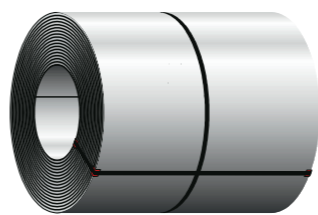
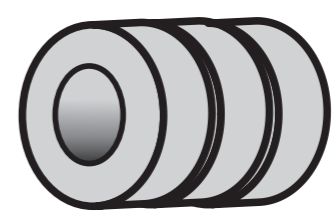
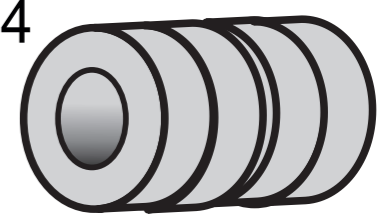
U. S. Steel Košice, s.r.o.
A Subsidiary of United States Steel

Type of product
Method of packing
Type of strip band
Method of placement
Placement design



Coils

X x x x x

<p>2</p> 	<p>3</p> 	<p>4</p> 
<p>Coil, slit coil packed separately</p>	<p>Bundle of slit coils</p>	<p>Bundle of coils, slit coils, bundles of slit coils packed separately</p>

PACKAGING CATALOGUE

Method of packing - Coils

X X X X X

Product	Standard	Above Standard	Code	Description	Template
HRM	●		A	Unpacked, tied with strip band	
Pic	●				
CRM					
Gal					
Dyn					
Col					
HRM			C	Polyethylene foil and corner protectors	
Pic	●				
CRM	●				
Gal	●				
Dyn	●				
Col	●				
HRM		●	E	Anti-corrosion paper, inner corner protectors	
Pic	●				
CRM					
Gal					
Dyn					
Col					
HRM			F	Anti-corrosion paper, inner cardboard-plastic sleeve, outside and inner corner protectors	
Pic	●				
CRM	●				
Gal	●				
Dyn	●				
Col	●				
Tin	●				
HRM		●	I	VpCI foil, outside and inner corner protectors, metal packaging	
Pic		●			
CRM		●			
Gal		●			
Dyn		●			
Col		●			
HRM		●	K	Anti-corrosion paper, inner and outside cardboard-plastic shell, cardboard-plastic front ends, outside and inner corner protectors	
Pic		●			
CRM		●			
Gal		●			
Dyn		●			
Col		●			
HRM			P	Lamiflex protective bands, inner metal protectors, metal inner corner ring	
Pic	●				
CRM	●				
Gal	●				
Dyn	●				
Col	●				

Type of strip band

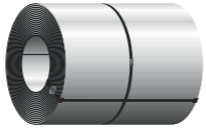
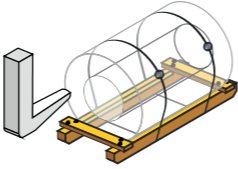
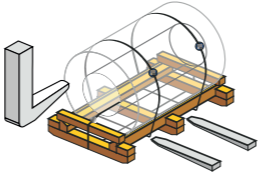
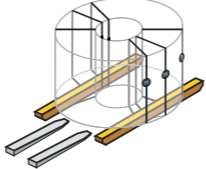
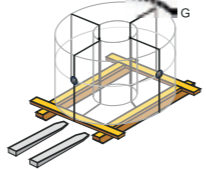
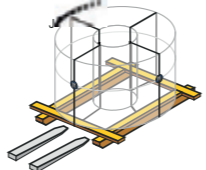
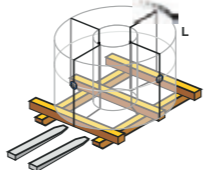
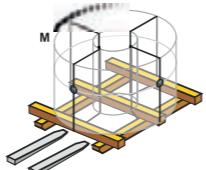
X X X X X

1	Tied with coated strip metal band
2	Tied with uncoated strip metal band
5	Tied with strip band - type of band and number of strip bands by agreement



Methods of placement

X X X X X

Product	Standard	Above Standard	Code	Description	Template
HRM	●		A	Direct ground touch - transfer in special cradles or Mulda trailers	
Pic	●				
CRM	●				
Gal	●				
Dyn	●				
Col	●				
HRM	●		B	Placed on wooden skids horizontally, up to 10 tonnes	
Pic	●				
CRM	●				
Gal	●				
Dyn	●				
Col	●				
HRM	●		C	Placed on wooden skids horizontally, up to 6 tonnes	
Pic	●				
CRM	●				
Gal	●				
Dyn	●				
Col	●				
HRM	●		F	Placed on wooden beams eye to sky position, firmly fixed, up to 5 tonnes	
Pic	●				
CRM	●				
Gal	●				
Dyn	●				
Col	●				
HRM	●		G	Placed on wooden supports eye to sky position, clockwise, up to 10 tonnes	
Pic	●				
CRM	●				
Gal	●				
Dyn	●				
Col	●				
HRM	●		J	Placed on wooden supports eye to sky position, counter-clockwise, up to 10 tonnes	
Pic	●				
CRM	●				
Gal	●				
Dyn	●				
Col	●				
HRM		●	L	Placed on wooden supports eye to sky position, clockwise, up to 10 tonnes. Designed for difficult handling, use in special circumstances only.	
Pic		●			
CRM		●			
Gal		●			
Dyn		●			
Col		●			
HRM		●	M	Placed on wooden supports eye to sky position, counter-clockwise, up to 10 tonnes. Designed for difficult handling, use in special circumstances only.	
Pic		●			
CRM		●			
Gal		●			
Dyn		●			
Col		●			

Type of design

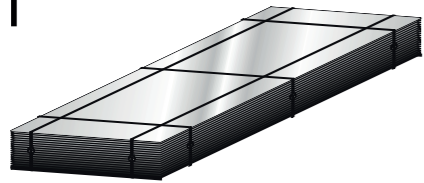
X X X X X

A	Without specification of the type of design
D	Individual coils or slit coils separated by a spacer
F	Heat-treated wood according to FAO ISPM 15
G	Individual coils or slit coils separated by a spacer + heat-treated wood according to FAO ISPM 15
H	Coil bottom part hardboard protection
I	Perforated outside diameter protective metal corner protectors
Z	Type of design by agreement with the customer



Sheets

1



XXXXX



Sheet bundle

Type of strip band

XXXXX

1

Tied with coated strip metal band

2

Tied with uncoated strip metal band

5

Tied with strip band - type of band and number of strip bands by agreement

Method of packing

XXXXX

Methods of placement

XXXXX

Product	Standard	Above Standard	Code	Description	Template
HRM	●		A	Unpacked, tied with strip band	
Pic					
CRM					
Gal					
Dyn					
HRM		●	D	Anti-corrosion packaging paper	
Pic					
CRM					
Gal					
Dyn					
HRM			G	Anti-corrosion paper, at a sheet thickness of up to 0,7 mm + top cardboard-plastic sheet and corner protectors	
Pic	●				
CRM	●				
Gal	●				
Dyn	●				
HRM			N	VpCI foil, metal packaging	
Pic		●			
CRM		●			
Gal		●			
Dyn		●			

Product	Standard	Above Standard	Code	Description	Template
HRM		●	A	Placed on wooden beams, wood layout depends on the sheet length and the method of unloading	
Pic	●				
CRM	●				
Gal	●				
Dyn					
HRM	●		C	Placed on nailed wooden beams, support layout depends on the sheet length and the method of unloading	
Pic					
CRM					
Gal					
Dyn					
HRM	●		F	Placed on transverse beams and longitudinal supports, not nailed	
Pic	●				
CRM	●				
Gal	●				
Dyn	●				
HRM			G	Placed on transverse beams and longitudinal supports, nailed	
Pic	●				
CRM	●				
Gal	●				
Dyn	●				
HRM		●	M	Placed on transverse beams	
Pic					
CRM					
Gal					
Dyn					

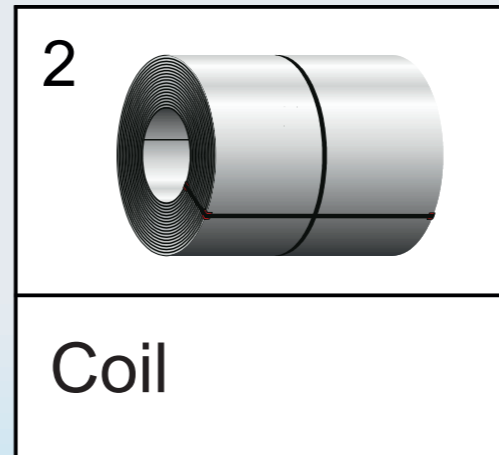
Type of design

X X X X X

A	Without specification of the type of design
C	Underlying wood deployed for unloading by a fork-lift truck
F	Heat-treated wood according to FAO ISPM 15
G	Heat-treated wood according to FAO ISPM 15 tied with strip band underneath the packing 1x
H	Heat-treated wood according to FAO ISPM 15 tied with strip band underneath the packing 4 metal corner protectors + 2x strip band
Z	Type of design by agreement with the customer



Tinplate

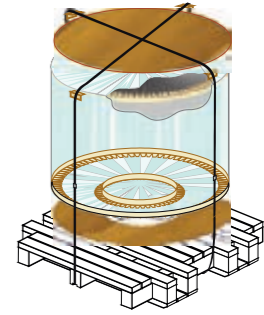
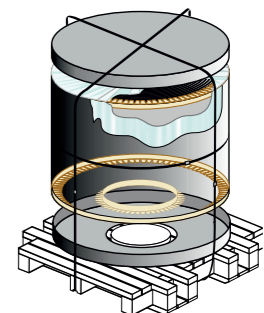


X X X X X



Method of packing

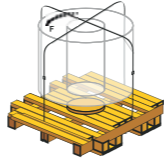
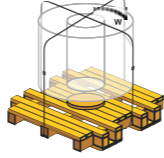
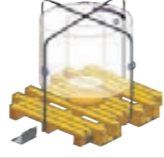



X X X X X

Standard	Above Standard	Code	Description	Template
•		U	LLDPE foil, cardboard corner protectors, hardboard angular rings	
	•	V	LLDPE foil, cardboard corner protectors, hardboard angular rings, full metal package	

Type of strip band X X X X X

1	Tied with coated strip metal band
2	Tied with uncoated strip metal band
5	Tied with strip band - type of band and number of strip bands by agreement

Methods of placement X X X X X

Standard	Above Standard	Code	Description	Template
•		F	Placed on wooden beams eye to sky position, counter-clockwise, up to 12 tonnes	
•		W	Placed on wooden beams eye to sky position, clockwise, up to 12 tonnes	
•		D	Placed on wooden beams eye to sky position, clockwise, handling points reinforced with metal corner protectors, up to 12 tonnes	
•		J	Placed on wooden beams eye to sky position, counter-clockwise, handling points reinforced with metal corner protectors, up to 12 tonnes	
•		Q	Placed on returnable metal supports eye to sky position, clockwise, up to 15 tonnes	
•		R	Placed on returnable metal supports eye to sky position, counter-clockwise, up to 15 tonnes	

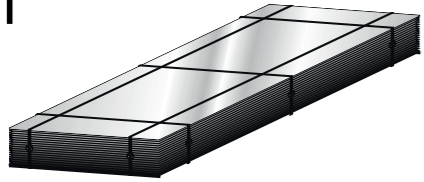
Type of design X X X X X

A	Without specification of the type of design
B	Wood with Phytosanitary Certificate
F	Heat-treated wood according to FAO ISPM 15
Z	Type of design by agreement with the customer



Tinplate

1



Sheet bundle

X X X X X

Method of packing X X X X X

Standard	Above Standard	Code	Description	Template
•		J	LLDPE foil, anti-corrosion paper, metal corner protectors, cardboard angles, cover hardboard and cardboard-plastic sheets	
	•	R	LLDPE foil, anti-corrosion paper, metal corner protectors, cover hardboard and cardboard-plastic sheets, full metal package	
•		T	LLDPE foil, anti-corrosion paper, metal corner protectors, cardboard angles, cover hardboard and cardboard-plastic sheets, metal package around the perimeter	

Type of strip band

X X X X X

1	Tied with coated strip metal band
2	Tied with uncoated strip metal band
5	Tied with strip band - type of band and number of strip bands by agreement

Methods of placement

X X X X X

Standard	Above Standard	Code	Description	Template
•		P	Placed on wooden beams, nailed, in the perpendicular direction to the rolling direction, height of bottom beams: 90 mm	
•		R	Placed on wooden beams, nailed, in the perpendicular direction to the rolling direction, height of bottom beams: 100 mm	
•		S	Placed on wooden beams, nailed, in the rolling direction, height of bottom beams: 90 mm	
•		T	Placed on wooden beams, nailed, in the rolling direction, height of bottom beams: 100 mm	

Type of design

X X X X X

A	Without specification of the type of design
D	Wooden material with Phytosanitary Certificate
F	Heat-treated wood according to FAO ISPM 15
G	Heat-treated wood according to FAO ISPM 15 tied with strip band underneath the packing 1x
H	Heat-treated wood according to FAO ISPM 15 tied with strip band underneath the packing 4 metal corner protectors + 2x strip band
Z	Type of design by agreement with the customer

