

## PACKING LIST

ISSUE DATE: June 10, 2025

**THE BUYER / APPLICANT**

COILINTER INTERNATIONALER STAHLSERVICE GMBH + CO. KG  
FLACHSBLEICHE 14, 41564 KAARST

**GOODS DESCRIPTION :**

HOT-DIP ALUMINIUM-ZINC COATED STEEL SHEET IN COILS (GL)

NO.	THICKNESS (TCT) X WIDTH (MM)	COIL NUMBERS	QUANTITY (NO OF COIL)	NET WEIGHT (KGS)	GROSS WEIGHT (KGS)
1	0.51 X 1220 MM	1250608B3102500	1	9,880	9,950
2	0.51 X 1220 MM	1250608B3102600	1	10,070	10,140
3	0.51 X 1220 MM	1250608B3102700	1	9,840	9,920
4	0.51 X 1220 MM	1250608B3102800	1	9,950	10,020
5	0.51 X 1220 MM	1250608B3102901	1	11,180	11,270
6	0.51 X 1220 MM	1250608B3103000	1	11,070	11,150
7	0.51 X 1220 MM	1250609A3100100	1	11,490	11,560
8	0.51 X 1220 MM	1250609A3100200	1	10,520	10,600
9	0.51 X 1220 MM	1250609A3100300	1	10,110	10,190
10	0.51 X 1220 MM	1250609A3100400	1	10,320	10,390
11	0.51 X 1220 MM	1250609A3100500	1	9,850	9,920
12	0.51 X 1220 MM	1250609A3100600	1	10,200	10,270
13	0.51 X 1220 MM	1250609A3100700	1	9,880	9,970
14	0.51 X 1220 MM	1250609A3100800	1	10,160	10,230
15	0.51 X 1220 MM	1250609A3100900	1	9,880	9,950
16	0.51 X 1220 MM	1250609A3101000	1	10,030	10,110
17	0.51 X 1220 MM	1250609A3101100	1	11,140	11,220
18	0.51 X 1220 MM	1250609A3101200	1	11,060	11,130
19	0.51 X 1220 MM	1250609A3101300	1	9,850	9,930
20	0.51 X 1220 MM	1250609A3101400	1	9,730	9,800
21	0.51 X 1220 MM	1250609A3101500	1	9,850	9,930
22	0.51 X 1220 MM	1250609A3101600	1	10,000	10,070
23	0.51 X 1220 MM	1250609A3101700	1	9,910	9,990
24	0.51 X 1220 MM	1250609A3101800	1	10,140	10,210
25	0.51 X 1220 MM	1250609A3101900	1	10,930	11,010
26	0.51 X 1220 MM	1250609A3102000	1	11,280	11,360
27	0.57 X 1250 MM	1250609A3102100	1	22,550	22,660
28	0.57 X 1250 MM	1250609A3102200	1	22,710	22,820
29	0.57 X 1250 MM	1250609A3102300	1	22,550	22,670
30	0.57 X 1250 MM	1250609A3102400	1	22,420	22,540
31	0.57 X 1250 MM	1250609A3102500	1	22,680	22,790
32	0.57 X 1250 MM	1250609A3102600	1	22,310	22,410
33	0.57 X 1250 MM	1250609A3102700	1	22,540	22,640
34	0.57 X 1250 MM	1250609B3100100	1	22,500	22,610
35	0.57 X 1250 MM	1250609B3100300	1	22,500	22,600

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CÔNG TY  
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36	0.57 X 1250 MM	1250609B3100400	1	22,620	22,730
37	0.57 X 1250 MM	1250609B3100500	1	22,610	22,710
38	0.57 X 1250 MM	1250609B3100600	1	22,630	22,730
39	0.57 X 1250 MM	1250609B3100700	1	22,620	22,720
40	0.57 X 1250 MM	1250609B3100800	1	22,670	22,770
41	0.57 X 1250 MM	1250609B3100900	1	22,470	22,570
42	0.57 X 1250 MM	1250609B3101000	1	22,320	22,420
43	0.57 X 1250 MM	1250609B3101100	1	22,450	22,550
44	0.57 X 1250 MM	1250609B3101200	1	22,460	22,560
45	0.57 X 1250 MM	1250609B3101300	1	22,600	22,710
46	0.57 X 1250 MM	1250609B3101400	1	22,620	22,710
47	0.57 X 1250 MM	1250609B3101500	1	22,640	22,730
48	0.57 X 1250 MM	1250609B3101600	1	22,490	22,590
49	0.57 X 1250 MM	1250609B3101700	1	22,560	22,660
50	0.57 X 1250 MM	1250609B3100203	1	21,040	21,120
51	0.57 X 1250 MM	1250610A3100100	1	22,490	22,580
52	0.57 X 1250 MM	1250610A3100200	1	22,360	22,470
53	0.57 X 1250 MM	1250610A3100302	1	20,340	20,430
54	0.57 X 1250 MM	1250610A3100402	1	17,240	17,340
55	0.57 X 1250 MM	1250610A3100500	1	22,360	22,460
56	0.57 X 1250 MM	1250610A3100900	1	17,590	17,690
57	0.57 X 1250 MM	1250610B3100100	1	21,040	21,140
58	0.60 X 1250 MM	1250610A3100700	1	11,820	11,890
59	0.60 X 1250 MM	1250610A3101000	1	22,400	22,500
60	0.60 X 1250 MM	1250610A3101100	1	22,460	22,550
61	0.60 X 1250 MM	1250610A3101200	1	22,690	22,800
62	0.60 X 1250 MM	1250610A3101300	1	22,490	22,590
63	0.60 X 1250 MM	1250610A3101400	1	22,670	22,780
64	0.60 X 1250 MM	1250610A3101500	1	22,630	22,740
65	0.60 X 1250 MM	1250610A3101600	1	22,400	22,500
66	0.60 X 1250 MM	1250610A3101702	1	21,800	21,880
67	0.60 X 1250 MM	1250610A3101800	1	15,820	15,900
68	0.60 X 1250 MM	1250610A3102000	1	22,370	22,470
TOTAL			68	1,180,850	1,187,020

ITEMS	THICKNESS (TCT) X WIDTH (MM)	GRADE +COATING MASS (G/M2)	QUANTITY (NO OF COIL)	NET WEIGHT (KGS)	GROSS WEIGHT (KGS)
1	0.51 X 1220 MM	S250GD+AZ100	26	268,320	270,290
2	0.57 X 1250 MM	S250GD+AZ100	31	682,980	686,130
3	0.60 X 1250 MM	S250GD+AZ100	11	229,550	230,600
TOTAL			68	1,180,850	1,187,020

POMINA FLAT STEEL JOINT STOCK COMPANY



NGUYEN KHAC HAI

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# MILL TEST CERTIFICATE 3.1 ACCORDING TO EN 10204

DATE OF ISSUED: June 10, 2025

Customer (-Address)	COILINTER.INTERNATIONALER STAHLSERVICE GMBH + CO. KG FLACHSBLEICHE 14 41564 KAARST, GERMANY	
Commodity & Specification	HOT-DIP ALUMINIUM-ZINC COATED STEEL SHEET IN COILS (GL) AS PER EN 10346/10143, NON-SKINPASSED, TENSION LEVELED, REGULAR SPANGLE, AFP, UNOILED, DRY	
Manufacturer's information	POMINA FLAT STEEL JOINT STOCK COMPANY ADDRESS : PHU MY I INDUSTRIAL ZONE, PHU MY WARD, PHU MY CITY, BA RIA-VUNG TAU PROVINCE, VIETNAM	

		MECHANICAL PROPERTIES																			
No.	Coil Number	THICKNESS (TCT) X WIDTH (MM)	Net Weight (kg)	Gross Weight (kg)	Grade	Coating Mass (G/M2)	T-BEND	Coating weight (g/m2)	Tensile Strength N/mm2	Elongation (%)	Yield strength N/mm2	Hardness (HV)	Hardness (HRB)	C x10 <sup>-2</sup>	Si x10 <sup>-2</sup>	Mn x10 <sup>-2</sup>	P x10 <sup>-3</sup>	S x10 <sup>-3</sup>	Chemical Composition (%)	Aluminium x10 <sup>-3</sup>	N x10 <sup>-4</sup>
1	1250608B3102500	0.51 x 1220	9,880	9,950	S250GD	AZ100	0T0T	102	395	22.41	349	116	66	5.0	1.0	18.0	9.0	2.0	26.7	0	
2	1250608B3102600	0.51 x 1220	10,070	10,140	S250GD	AZ100	0T0T	102	395	22.41	349	116	66	5.0	1.0	18.0	9.0	2.0	26.7	0	
3	1250608B3102700	0.51 x 1220	9,840	9,920	S250GD	AZ100	0T0T	102	394	24.07	347	115	65	3.0	2.0	18.0	8.0	2.0	36.4	0	
4	1250608B3102800	0.51 x 1220	9,950	10,020	S250GD	AZ100	0T0T	102	394	24.07	347	115	65	3.0	2.0	18.0	8.0	2.0	36.4	0	
5	1250608B3102901	0.51 x 1220	11,180	11,270	S250GD	AZ100	0T0T	102	396	24.07	333	116	66	2.0	2.0	18.0	9.0	4.0	38.1	0	
6	1250608B3103000	0.51 x 1220	11,070	11,150	S250GD	AZ100	0T0T	102	396	24.07	333	116	66	2.0	2.0	18.0	9.0	4.0	38.1	0	
7	1250609A3100100	0.51 x 1220	11,490	11,560	S250GD	AZ100	0T0T	102	392	24.07	333	115	65	2.0	2.0	18.0	9.0	4.0	38.1	0	
8	1250609A3100200	0.51 x 1220	10,520	10,600	S250GD	AZ100	0T0T	102	392	24.07	333	115	65	2.0	2.0	18.0	9.0	4.0	38.1	0	
9	1250609A3100300	0.51 x 1220	10,110	10,190	S250GD	AZ100	0T0T	102	392	24.07	333	115	65	2.0	2.0	18.0	9.0	4.0	38.1	0	
10	1250609A3100400	0.51 x 1220	10,320	10,390	S250GD	AZ100	0T0T	102	402	25.73	354	119	67	3.0	1.0	18.0	12.0	7.0	34.1	0	
11	1250609A3100500	0.51 x 1220	9,850	9,920	S250GD	AZ100	0T0T	101	384	23.24	341	114	64	3.0	1.0	17.0	10.0	8.0	36.6	0	
12	1250609A3100600	0.51 x 1220	10,200	10,270	S250GD	AZ100	0T0T	101	384	23.24	341	114	64	3.0	1.0	17.0	10.0	8.0	36.6	0	

## POMINA FLAT STEEL JOINT STOCK COMPANY

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No.	Coil Number	THICKNESS (TCT) X WIDTH (MM)	Net Weight (kg)	Gross Weight (kg)	Grade	Coating Mass (G/M2)	T-BEND	Coating weight (g/m2)	Tensile Strength N/mm2	Elongation (%)	Yield strength N/mm2	Hardness (HV)	Hardness (HRB)	MECHANICAL PROPERTIES										Chemical Composition (%)						
														C x10 <sup>-2</sup>	Si x10 <sup>-2</sup>	Mn x10 <sup>-2</sup>	P x10 <sup>-3</sup>	S x10 <sup>-3</sup>	Aluminium x10 <sup>-3</sup>	N x10 <sup>-4</sup>										
13	1250609A3100700	0.51 x 1220	9,880	9,970	S250GD	AZ100	OT0T	102	385	24.9	357	115	65	4.0	2.0	18.0	10.0	4.0	32.6	0	0	0	0	0	0	0	0	0	0	
14	1250609A3100800	0.51 x 1220	10,160	10,230	S250GD	AZ100	OT0T	102	385	24.9	357	115	65	4.0	2.0	18.0	10.0	4.0	32.6	0	0	0	0	0	0	0	0	0	0	
15	1250609A3100900	0.51 x 1220	9,880	9,950	S250GD	AZ100	OT0T	102	379	24.07	332	114	64	5.0	1.0	17.0	9.0	4.0	30.7	0	0	0	0	0	0	0	0	0	0	
16	1250609A3101000	0.51 x 1220	10,030	10,110	S250GD	AZ100	OT0T	102	379	24.07	332	114	64	5.0	1.0	17.0	9.0	4.0	30.7	0	0	0	0	0	0	0	0	0	0	
17	1250609A3101100	0.51 x 1220	11,140	11,220	S250GD	AZ100	OT0T	102	408	24.9	365	121	68	2.0	2.0	17.0	11.0	5.0	32.9	0	0	0	0	0	0	0	0	0	0	
18	1250609A3101200	0.51 x 1220	11,060	11,130	S250GD	AZ100	OT0T	102	408	24.9	365	121	68	2.0	2.0	17.0	11.0	5.0	32.9	0	0	0	0	0	0	0	0	0	0	
19	1250609A3101300	0.51 x 1220	9,850	9,930	S250GD	AZ100	OT0T	101	393	23.24	349	115	65	5.0	1.0	17.0	9.0	4.0	30.7	0	0	0	0	0	0	0	0	0	0	
20	1250609A3101400	0.51 x 1220	9,730	9,800	S250GD	AZ100	OT0T	101	393	23.24	349	115	65	5.0	1.0	17.0	9.0	4.0	30.7	0	0	0	0	0	0	0	0	0	0	
21	1250609A3101500	0.51 x 1220	9,850	9,930	S250GD	AZ100	OT0T	101	392	23.24	345	115	65	4.0	2.0	18.0	10.0	4.0	32.6	0	0	0	0	0	0	0	0	0	0	
22	1250609A3101600	0.51 x 1220	10,000	10,070	S250GD	AZ100	OT0T	101	392	23.24	345	115	65	4.0	2.0	18.0	10.0	4.0	32.6	0	0	0	0	0	0	0	0	0	0	
23	1250609A3101700	0.51 x 1220	9,910	9,990	S250GD	AZ100	OT0T	102	402	24.07	383	119	67	4.0	2.0	18.0	10.0	4.0	32.6	0	0	0	0	0	0	0	0	0	0	
24	1250609A3101800	0.51 x 1220	10,140	10,210	S250GD	AZ100	OT0T	102	402	24.07	383	119	67	4.0	2.0	18.0	10.0	4.0	32.6	0	0	0	0	0	0	0	0	0	0	
25	1250609A3101900	0.51 x 1220	10,930	11,010	S250GD	AZ100	OT0T	102	415	22.41	378	123	69	4.0	1.0	17.0	10.0	4.0	32.9	0	0	0	0	0	0	0	0	0	0	
26	1250609A3102000	0.51 x 1220	11,280	11,360	S250GD	AZ100	OT0T	102	415	22.41	378	123	69	5.0	1.0	17.0	9.0	4.0	30.7	0	0	0	0	0	0	0	0	0	0	
27	1250609A3102100	0.57 x 1250	22,550	22,660	S250GD	AZ100	OT0T	101	407	23.24	369	120	68	6.0	1.1	16.2	19.0	19.0	21.0	0	0	0	0	0	0	0	0	0	0	
28	1250609A3102200	0.57 x 1250	22,710	22,820	S250GD	AZ100	OT0T	101	405	24.07	374	120	68	5.2	2.6	19.5	21.0	21.0	21.0	0	0	0	0	0	0	0	0	0	0	
29	1250609A3102300	0.57 x 1250	22,550	22,670	S250GD	AZ100	OT0T	101	407	24.9	378	120	68	5.3	2.6	17.3	20.0	20.0	29.0	0	0	0	0	0	0	0	0	0	0	



No.	Coil Number	THICKNESS (TCT) X WIDTH (MM)	Net Weight (kg)	Gross Weight (kg)	Grade	Coating Mass (G/M2)	MECHANICAL PROPERTIES													
							T-BEND	Coating weight (g/m2)	Tensile strength N/mm2	Elongation (%)	Yield strength N/mm2	Hardness (HV)	Hardness (HRB)	Chemical Composition (%)						
														C x10 <sup>-2</sup>	Si x10 <sup>-2</sup>	Mn x10 <sup>-2</sup>	P x10 <sup>-3</sup>	S x10 <sup>-3</sup>	Aluminium x10 <sup>-3</sup>	N x10 <sup>-4</sup>
30	1250609A3102400	0.57 x 1250	22,420	22,540	S250GD	AZ100	0T0T	102	411	22.41	366	122	68	4.5	0.5	16.4	14.0	14.0	25.0	0
31	1250609A3102500	0.57 x 1250	22,680	22,790	S250GD	AZ100	0T0T	102	403	24.07	374	119	67	4.8	0.6	16.6	22.0	22.0	18.0	0
32	1250609A3102600	0.57 x 1250	22,310	22,410	S250GD	AZ100	0T0T	101	421	20.75	374	125	70	5.1	1.0	16.7	20.0	20.0	23.0	0
33	1250609A3102700	0.57 x 1250	22,540	22,640	S250GD	AZ100	0T0T	101	409	24.07	378	121	68	6.2	1.5	18.3	18.0	18.0	25.0	0
34	1250609B3100100	0.57 x 1250	22,500	22,610	S250GD	AZ100	0T0T	102	418	22.41	369	124	69	4.5	0.5	16.4	14.0	14.0	25.0	0
35	1250609B3100300	0.57 x 1250	22,500	22,600	S250GD	AZ100	0T0T	103	413	21.58	376	122	68	5.2	1.4	17.0	11.0	11.0	18.0	0
36	1250609B3100400	0.57 x 1250	22,620	22,730	S250GD	AZ100	0T0T	101	407	23.24	370	120	68	5.2	2.6	19.5	21.0	21.0	21.0	0
37	1250609B3100500	0.57 x 1250	22,610	22,710	S250GD	AZ100	0T0T	102	418	23.24	375	124	69	4.4	0.5	18.6	18.0	18.0	20.0	0
38	1250609B3100600	0.57 x 1250	22,630	22,730	S250GD	AZ100	0T0T	101	407	24.07	370	120	68	4.5	0.5	16.4	14.0	14.0	25.0	0
39	1250609B3100700	0.57 x 1250	22,620	22,720	S250GD	AZ100	0T0T	102	408	23.24	368	121	68	4.5	0.5	16.4	14.0	14.0	25.0	0
40	1250609B3100800	0.57 x 1250	22,670	22,770	S250GD	AZ100	0T0T	102	420	23.24	382	125	70	4.4	0.9	18.1	18.0	18.0	20.0	0
41	1250609B3100900	0.57 x 1250	22,470	22,570	S250GD	AZ100	0T0T	103	409	24.07	353	121	68	5.1	1.5	16.9	18.0	18.0	21.0	0
42	1250609B3101000	0.57 x 1250	22,320	22,420	S250GD	AZ100	0T0T	102	403	24.07	367	119	67	4.5	0.5	16.4	14.0	14.0	25.0	0
43	1250609B3101100	0.57 x 1250	22,450	22,550	S250GD	AZ100	0T0T	101	404	24.07	361	119	67	5.2	2.6	19.5	21.0	21.0	21.0	0
44	1250609B3101200	0.57 x 1250	22,460	22,560	S250GD	AZ100	0T0T	102	411	23.24	378	122	68	5.1	1.9	17.5	25.0	25.0	19.0	0
45	1250609B3101300	0.57 x 1250	22,600	22,710	S250GD	AZ100	0T0T	101	398	24.07	358	117	66	5.8	1.3	17.6	23.0	23.0	20.0	0
46	1250609B3101400	0.57 x 1250	22,620	22,710	S250GD	AZ100	0T0T	102	414	23.24	375	122	68	4.9	1.2	16.9	13.0	13.0	19.0	0



No.	Coil Number	THICKNESS (TCT) X WIDTH (MM)	Net Weight (kg)	Gross Weight (kg)	Grade	Coating Mass (G/M2)	MECHANICAL PROPERTIES													
							T-BEND	Coating weight (g/m2)	Tensile strength N/mm2	Elongation (%)	Yield strength N/mm2	Hardness (HV)	Hardness (HRB)	Chemical Composition (%)						
														C x10 <sup>-2</sup>	Si x10 <sup>-2</sup>	Mn x10 <sup>-2</sup>	P x10 <sup>-3</sup>	S x10 <sup>-3</sup>	Aluminium x10 <sup>-3</sup>	N x10 <sup>-4</sup>
47	1250609B3101500	0.57 x 1250	22,640	22,730	S250GD	AZ100	OT0T	102	404	24.07	365	119	67	4.8	0.6	16.6	22.0	22.0	18.0	0
48	1250609B3101600	0.57 x 1250	22,490	22,590	S250GD	AZ100	OT0T	103	418	20.75	378	124	69	5.1	1.0	16.7	20.0	20.0	23.0	0
49	1250609B3101700	0.57 x 1250	22,560	22,660	S250GD	AZ100	OT0T	102	406	24.07	370	120	68	5.2	2.6	19.5	21.0	21.0	21.0	0
50	1250609B3100203	0.57 x 1250	21,040	21,120	S250GD	AZ100	OT0T	102	416	23.24	376	123	69	4.4	0.5	18.6	18.0	18.0	20.0	0
51	1250610A3100100	0.57 x 1250	22,490	22,580	S250GD	AZ100	OT0T	102	407	24.07	366	120	68	4.5	0.5	16.4	14.0	14.0	25.0	0
52	1250610A3100200	0.57 x 1250	22,360	22,470	S250GD	AZ100	OT0T	102	416	24.07	380	123	69	5.2	0.9	16.3	16.0	16.0	18.0	0
53	1250610A3100302	0.57 x 1250	20,340	20,430	S250GD	AZ100	OT0T	103	401	24.07	366	118	67	4.8	0.6	16.6	22.0	22.0	18.0	0
54	1250610A3100402	0.57 x 1250	17,240	17,340	S250GD	AZ100	OT0T	101	395	21.58	367	116	66	5.2	2.6	19.5	21.0	21.0	21.0	0
55	1250610A3100500	0.57 x 1250	22,360	22,460	S250GD	AZ100	OT0T	102	414	23.24	360	122	68	6.1	1.3	17.7	20.0	20.0	19.0	0
56	1250610A3100900	0.57 x 1250	17,590	17,690	S250GD	AZ100	OT0T	102	406	21.58	366	120	68	4.4	0.5	18.6	18.0	18.0	20.0	0
57	1250610B3100100	0.57 x 1250	21,040	21,140	S250GD	AZ100	OT0T	102	390	24.07	355	115	65	5.8	1.3	17.6	23.0	23.0	20.0	0
58	1250610A3100700	0.60 x 1250	11,820	11,890	S250GD	AZ100	OT0T	101	417	23.24	386	124	69	5.2	0.9	16.3	16.0	16.0	18.0	0
59	1250610A3101000	0.60 x 1250	22,400	22,500	S250GD	AZ100	OT0T	101	406	24.9	374	120	68	5.1	1.0	16.7	20.0	20.0	23.0	0
60	1250610A3101100	0.60 x 1250	22,460	22,550	S250GD	AZ100	OT0T	101	416	23.24	375	123	69	6.0	1.1	16.2	19.0	19.0	21.0	0
61	1250610A3101200	0.60 x 1250	22,690	22,800	S250GD	AZ100	OT0T	102	399	23.24	359	117	66	4.8	0.6	16.6	22.0	22.0	18.0	0
62	1250610A3101300	0.60 x 1250	22,490	22,590	S250GD	AZ100	OT0T	102	396	24.07	352	116	66	4.6	0.2	18.0	19.0	19.0	20.0	0
63	1250610A3101400	0.60 x 1250	22,670	22,780	S250GD	AZ100	OT0T	103	387	24.07	345	115	65	4.8	0.6	16.6	22.0	22.0	18.0	0



No.	Coil Number	THICKNESS (TCT) X WIDTH (MM)	Net Weight (kg)	Gross Weight (kg)	Grade	Coating Mass (G/M2)	MECHANICAL PROPERTIES														
							T-BEND	Coating weight (g/m2)	Tensile Strength N/mm2	Elongation (%)	Yield strength N/mm2	Hardness (HV)	Hardness (HRB)	Chemical Composition (%)							
														C x10 <sup>-2</sup>	Si x10 <sup>-2</sup>	Mn x10 <sup>-2</sup>	P x10 <sup>-3</sup>	S x10 <sup>-3</sup>	Aluminium x10 <sup>-3</sup>	N x10 <sup>-4</sup>	
64	1250610A3101500	0.60 x 1250	22,630	22,740	S250GD	AZ100	0T0T	102	401	24.07	368	118	67	5.8	1.3	17.6	23.0	23.0	20.0	0	
65	1250610A3101600	0.60 x 1250	22,400	22,500	S250GD	AZ100	0T0T	101	405	22.41	344	120	68	4.5	0.5	16.4	14.0	14.0	25.0	0	
66	1250610A3101702	0.60 x 1250	21,800	21,880	S250GD	AZ100	0T0T	101	395	24.9	350	116	66	5.8	1.3	17.6	23.0	23.0	20.0	0	
67	1250610A3101800	0.60 x 1250	15,820	15,900	S250GD	AZ100	0T0T	101	411	23.24	359	122	68	6.0	1.1	16.2	19.0	19.0	21.0	0	
68	1250610A3102000	0.60 x 1250	22,370	22,470	S250GD	AZ100	0T0T	101	406	23.24	355	120	68	5.7	1.6	17.7	21.0	21.0	21.0	0	
Total			1,180,850	1,187,020																	

PLACE OF HOT ROLLING:

PLACE OF HOT-DIPPED METALLIC COATING:

NONE OF THE COMPONENTS NOR THE SUBSTRATES USED TO PRODUCE THE GOODS ARE ORIGINATING FROM RUSSIA

HOA PHAT DUNG QUAT STEEL JOINT STOCK COMPANY  
DUNG QUAT ECONOMIC ZONE, BINH DONG, BINH SON, QUANG NGAI, VIET NAM  
POMINA FLAT STEEL JOINT STOCK COMPANY\_IN VIET NAM





**POMINA FLAT STEEL JOINT STOCK COMPANY**

PHU MY I INDUSTRIAL ZONE, PHU MY WARD, PHU MY CITY, BA RIA-VUNG TAU PROVINCE, VIETNAM

Tel: (84) - 254 3895 118

Fax: (84) - 254 3895 115

Website: <https://pomina-flat-steel.com>

**CERTIFICATE**

**FOR NON-USE OF MATERIALS ORIGINATED IN OR EXPORTED FROM RUSSIA**

ISSUE DATE:

June 11, 2025

CONTRACT NO: 147/2025/CRX  
PORT OF LOADING: HO CHI MINH PORT IN VIETNAM  
PORT OF DISCHARGE: ANTWERP , BELGIUM  
VESSEL AND VOYAGE NO: ASTRO CASTOR V.ASCO-001  
BILL OF LADING NUMBER: POBUTCHANR250051  
BILL OF LADING DATE: June 11, 2025

**FACILITY OF PROCESSING OPERATION: POMINA FLAT STEEL JOINT STOCK COMPANY**

PHU MY I INDUSTRIAL ZONE, PHU MY WARD, PHU MY CITY, BA RIA - VUNG TAU PROVINCE, VIETNAM

DESCRIPTION OF GOODS: HOT-DIP ALUMINIUM-ZINC COATED STEEL SHEET IN COILS (GL)

HS CODE: 721061

TOTAL NUMBER OF COILS: 68

NET WEIGHT (MT): 1,180.850

GROSS WEIGHT (MT): 1,187.020

WE, POMINA FLAT STEEL JOINT STOCK COMPANY, HERE WITH CONFIRM THAT THE ABOVE STEEL PRODUCTS DO NOT USE MATERIALS ORIGINATED IN RUSSIA OR EXPORTED FROM RUSSIA

**POMINA FLAT STEEL JOINT STOCK COMPANY**



**NGUYEN KHAC HAI**



**CERTIFICATE**

A trade document certified by **Vietnam Chamber of Commerce and Industry**  
(This Certificate is not a Certificate of Origin)

<b>1. Exporter/ Manufacturer</b> (name and address) POMINA FLAT STEEL JOINT STOCK COMPANY PHU MY I INDUSTRIAL ZONE, PHU MY WARD, PHU MY CITY, BA RIA - VUNG TAU PROVINCE, VIETNAM	<b>Reference No.</b> 51500766 <b>Certifying Organization</b> (name and address) <b>VIETNAM CHAMBER OF COMMERCE AND INDUSTRY BA RIA-VUNG TAU BRANCH</b> (C/O DIVISION IN VUNG TAU) 155 Nguyen Thai Hoc Str., ward 7, Vung Tau city, VN
<b>2. Consignee/ Notifying Party</b> (name and address) COILINTER INTERNATIONALER STAHLSERVICE GMBH + CO. KG FLACHSBLEICHE 14, 41564 KAARST, GERMANY	<b>4. Means of Transport</b> BY (SEA): VESSEL / VOY: ASTRO CASTOR/ASCO-001 <b>5. Date of Departure</b> JUN.11,2025 <b>6. Port of Loading</b> HO CHI MINH PORT IN VIETNAM
<b>3. Country of Final Destination</b> BELGIUM	<b>7. Port of Discharge</b> ANTWERP, BELGIUM

**8. Information of the Shipment** (description of goods, quantity and unit, number and date of invoices...)

HOT-DIP ALUMINIUM-ZINC COATED STEEL  
SHEET IN COILS (GL)  
HS CODE: 721061

INVOICE NO: IC2506010 DATE: JUN-09-2025  
AND INVOICE NO: IC2506011 DATE: JUN-10-2025  
AND INVOICE NO: IC2506013 DATE: JUN-10-2025

TOTAL NET WEIGHT: 1,180.850 MTS  
TOTAL GROSS WEIGHT: 1,187.020 MTS  
TOTAL NUMBER OF COILS: 68 COILS

**ORIGINAL****9. Declaration by the Exporter/Manufacturer**

We declare that the goods has been rerolled and coated by POMINA FLAT STEEL JOINT STOCK COMPANY in VIETNAM. And then the goods are exported to BELGIUM.

**PHAM VAN TRUONG**

BA RIA VUNG TAU PROVINCE, JUN.13, 2025

We hereby declare that the details and statements  
provided in this Certificate are true and correct

Place and date, signature of authorised signatory

**10. Certification of the Certifying Organization**

Based on the presented documents and declaration of the Exporter/Manufacturer and necessary control carried out, we hereby certify this Certificate to the best of our knowledge and belief to be correct and without any liability on our part.

**Nguyễn Thị Huệ**  
**16 JUN 2025**

BA RIA VUNG TAU PROVINCE

Place and date

Signature and stamp of certifying authority

Seri No.:



## Shipper

POMINA FLAT STEEL JOINT STOCK COMPANY  
PHU MY I INDUSTRIAL ZONE, PHU MY WARD, PHU MY CITY, BA RIA-VUNG TAU  
PROVINCE, VIETNAM

## B/L No.

POBUTCHANR250051

## Consignee

COILINTER INTERNATIONALER STAHLSERVICE GMBH + CO. KG,  
FLACHSBLEICHE 14, 41564 KAARST, GERMANY

## Notify Party

RHENUS LOGISTICS N.V.,  
NOORDERSINGEL 21, 2140 ANTWERPEN, BELGIUM

## Local Vessel

From

## Ocean Vessel

ASTRO CASTOR

Voyage No.

ASCO-001

Flag

Final Destination

## Port of Loading

HO CHI MINH PORT IN VIETNAM

## Port of Discharge

ANTWERP, BELGIUM

For Transhipment to

IN ACCEPTING THIS BILL OF LADING, the shipper, owner and consignee of the goods, and holder of the bill of lading expressly accept and agree to all its stipulations, exceptions and conditions, whether written, stamped or printed as fully as if signed by such shipper, owner, consignee and/or holder. No agent is authorized to waive any of the provisions of the within clauses.

RECEIVED from the shipper herein named the goods or packages said to contain goods hereinafter mentioned, in apparent good order and condition unless otherwise indicated in this Bill of Lading, to be transported from the port of loading with liberty to proceed via any route or ports within the scope of the voyage, to the port of discharge or so near thereto as the ship can safely get and leave, always afloat at all stages and conditions of water, and there to be delivered or transhipped on payment of the charges thereon.

THE TERM APPARENT GOOD ORDER AND CONDITION WHEN USED IN THIS BILL OF LADING WITH REFERENCE TO IRON, STEEL OR METAL PRODUCTS OR WOOD PRODUCTS DOES NOT MEAN THAT THE GOODS, WHEN RECEIVED, WERE FREE OF VISIBLE RUST OR MOISTURE STAINING, CHAFFING AND/OR BREAKAGE. IF THE SHIPPER SO REQUESTS, A SUBSTITUTE BILL OF LADING WILL BE ISSUED OMITTING THE ABOVE DEFINITION AND SETTING FORTH ANY NOTATIONS AS TO RUST OR MOISTURE STAINING, CHAFFING AND/OR BREAKAGE WHICH MAY APPEAR ON THE MATES, OR TALLY CLERKS' RECEIPTS. IN WITNESS WHEREOF, the master of agent of the said ship has signed to THREE(3) bills of lading, all of this tenor and date. ONE of which being accomplished, the others to stand void.

Declared Cargo Value \$ If Merchant enters a Value, carrier's Limitation of Liability per Package or Unit shall not apply and the Ad Valorem rate will be charged. Excess Value Declaration as per Clause 14, 24 & 31.

## PARTICULARS FURNISHED BY SHIPPER

Marks and Numbers	No. & Kind of Pkgs	Description of Goods.	Gross Weight	Measurement
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"Said to contain, carrier unable to count contents of bundles"

HOT-DIP ALUMINIUM-ZINC COATED STEEL SHEET IN COILS (GL)

HS CODE: 721061

PAN OCEAN CO., LTD. AS CARRIER

NAME, ADDRESS AND TELEPHONE NUMBER OF  
SHIPPING AGENT AT PORT OF DESTINATION  
AGZ PORT SERVICES NV AS AGENTS ONLY  
BINNENVAARTSTRAAT 85 - 2000 ANTWERPEN BELGIUM  
MR. JACKIE VERLAAK - BUSINESS DEVELOPMENT  
MANAGER  
TEL: +32 3 20 20 208  
DIRECT: +32 3 20 20 381  
MOB: +32 475 68 57 49  
EMAIL: JACKIE.VERLAAK@AGZPORTSERVICES.COM  
WEBSITE: WWW.AGZPORTSERVICES.COM

TOTAL NUMBER OF COILS: 68 COILS  
TOTAL NET WEIGHT: 1,180.850 MTS  
TOTAL GROSS WEIGHT: 1,187.020 MTS  
FREIGHT PREPAID

SAY : SIXTY EIGHT COILS ONLY

Total Number of  
Packages or Units(in words)

Freight & Charge	Revenue Tons	Rate	Per	Prepaid	Collect
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Freight Prepaid at	Freight Payable at	Place of Issue	HO CHI MINH, VIETNAM
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Total Prepaid in	No. of Original B/L	Date of Issue	11/JUN/2025
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Laden on Board the Vessel

Date : 11/JUN/2025

By : ASTRO CASTOR V.ASCO-001

By :

PanOcean Co., Ltd. ATTA CO., LTD.

as agents for the carrier



## SHIPPING ADVICE

ISSUE DATE:

June 12, 2025

**THE BUYER / APPLICANT**

COILINTER INTERNATIONALER STAHLSERVICE GMBH + CO. KG  
FLACHSBLEICHE 14, 41564 KAARST

DEAR VALUED CUSTOMER,

**DESCRIPTION OF GOODS:**

HOT-DIP ALUMINIUM-ZINC COATED STEEL SHEET IN COILS (GL)  
AS PER CONTRACT NO 147/2025/CRX DATED 08 APR 2025

**C. NAME OF CARRYING VESSEL** ASTRO CASTOR V.ASCO-001

**D. BL NUMBER AND DATE** POBUTCHANR250051

June 11, 2025

**E. ETA DISCHARGE PORT** August 3, 2025

**F. LOADING PORT** HO CHI MINH PORT IN VIETNAM

**G. DISCHARGING PORT** ANTWERP , BELGIUM

**H. NAME AND ADDRESS OF SHIPPING AGENT**

AGZ PORT SERVICES NV AS AGENTS ONLY  
BINNENVAARTSTRAAT 85 - 2000 ANTWERPEN BELGIUM  
MR. JACKIE VERLAAK – BUSINESS DEVELOPMENT  
MANAGER  
TEL: +32 3 20 20 208  
DIRECT: +32 3 20 20 381  
MOB: +32 475 68 57 49  
EMAIL: JACKIE.VERLAAK@AGZPORTSERVICES.COM  
WEBSITE: WWW.AGZPORTSERVICES.COM

**I. TOTAL NUMBER OF COILS:** 68

**TOTAL NET WEIGHT (MT):** 1,180.85

**TOTAL GROSS WEIGHT (MT):** 1,187.02

**J. INVOICE VALUE (USD)** 870,607.95

WE CERTIFY THAT COPY OF SHIPMENT ADVICE WITH THE FULL SHIPMENT DETAILS HAVE BEEN SENT TO BUYER THROUGH EMAIL WITHIN 5 WORKING DAYS FROM BILL OF LADING.

**POMINA FLAT STEEL JOINT STOCK COMPANY**



**NGUYEN KHAC HAI**

*Handwritten signature*