

Re-Steel Supply Company - Specialty Metals Division

900 S. Pearl St Denver CO 80209

Phone: +1-303-691-9053 E-mail: ap@re-steel.com

Date	Invoice No.
10/13/2025	9077

Bill To

M.F.K. Makina Freze Kalip Ltd Sti Bilecik Karayolu 4.Km Yenisehir

Bursa Turkey

Consignee

M.F.K. Makina Freze Kalip Ltd Sti Hediye Parlar

Bilecik Karayolu 4.Km Yenisehir

Country of Manufacture	Terms	P.O. No.		Ship Via	F.O.B.
USA & France	Advance Payment	P20 - 45024614	1	TBD	Ex-Works Macomb, MI
Descrip	otion: Invar 36 Steel Plate			Quantity	Amount USD
44169960					
NO 10 - Invar 36 Plate RE380-1EDB 0.375 x 98x 242 in EP: 9.53 EN: 2489 BOY:614	7			1	16,495.11
5473-ASR1100&ASR1110-S					
NO 20 - Invar 36 Plate RE807-6MBA 0.375 x 98x 306 in EP: 9.53 EN: 2489 BOY: 777	72			1	20,845.80
5473-ASR1100&ASR1110-S					
NO 30 - Invar 36 Plate RE807-6MBB 0.375 x 97x 286.5 in				1	19,719.00
EP: 9.53 EN: 2464.0 BOY: 7' 5473-ASR1100&ASR1110-S					
NO 40 - Invar 36 Plate RE108-2MBB 0.375 x 99x 279 in EP: 9.53 EN: 2515 BOY: 708 5473-ASR1100&ASR1110-S				1	19,906.80
NO 50 - Invar 36 Plate RE272-2ECA 0.75 x 96 x 274 in EP: 19.05 EN: 2438 BOY: 69				1	37,810.40
5473-ASR1100&ASR1110-S NO 60 - Invar 36 Plate	STD			1	39,876.20
RE272-2EBA 0.75 x 96 x 288 in EP: 190.05 EN: 2438 BOY: 7 5473-ASR1100&ASR1110-S					



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Country of Manufacture	Terms	P.O. No.	Ship Via	F.O.B.
USA & France	Advance Payment	P20 - 45024614	TBD	Ex-Works Macomb, MI
Descrip	tion: Invar 36 Steel Plate		Quantity	Amount USD
NO 70 - Invar 36 Plate RE711-2ECB 0.75 x 96.5 x 271 in EP: 19.05 EN: 2451 BOY: 68 5473-ASR1100&ASR1110-S			1	37,059.20
NO 80 - Invar 36 Plate RE380-1EBA 0.375 x 97x 228 in EP: 9.53 EN: 2464 BOY: 579 5474-ASR1101&ASR1111-S			1	16,495.09
NO 80 - Invar 36 Plate RE380-1EBA 0.375 x 99x 230 in EP: 9.53 EN: 2515 BOY: 584 5474-ASR1101&ASR1111-S			1	16,495.11
NO 80 - Invar 36 Plate RE380-1ECA 0.375 x 99 x 231in EP: 9.53 EN: 2515 BOY: 586 5474-ASR1101&ASR1111-S			1	16,495.10
NO 80 - Invar 36 Plate RE380-1EDC 0.375 x 95.5 x 240in EP: 9.53 EN: 2426 BOY: 609 5474-ASR1101&ASR1111-S			1	16,495.10
NO 80 - Invar 36 Plate RE380-1EDA 0.375 x 94 x 242in EP: 9.53 EN: 2388 BOY: 614 5474-ASR1101&ASR1111-S			1	16,495.11



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Bursa Turkey

Consignee

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Bilecik Karayolu 4.Km Yenisehir

Country of Manufacture	Terms	P.O. No.		Ship Via	F.O.B.
USA & France	Advance Payment	P20 - 45024614	1	TBD	Ex-Works Macomb, MI
Descrip	tion: Invar 36 Steel Plate			Quantity	Amount USD
NO 90 - Invar 36 Plate RE670-5MCA 0.375 x 98.5 x 271in EP: 9.53 EN: 2502 BOY: 688 5474-ASR1101&ASR1111-S				1	19,155.60
NO 100 - Invar 36 Plate RE108-3MBB 0.375 x 97 x 275in EP: 9.53 EN: 2464 BOY: 698 5474-ASR1101&ASR1111-S				1	19,468.60
NO 110 - Invar 36 Plate RE807-5MCB 0.375 x 98 x 266in EP: 9.53 EN: 2489 BOY: 675 5474-ASR1101&ASR1111-S				1	18,592.20
NO 120 - Invar 36 Plate RE807-5MCA 0.375 x 98 x 263in EP: 9.53 EN: 2489 BOY: 668 5474-ASR1101&ASR1111-S				1	18,341.80
NO 130 - Invar 36 Plate RE271-1EBA 0.75 x 94.5 x 260 in EP: 19.05 EN: 2400 BOY: 66 5474-ASR1101&ASR1111-S				1	34,743.00
NO 140 - Invar 36 Plate RE380-1ECB 0.375 x 95.5 x 229.5in EP: 9.53 EN: 2426 BOY: 582 5475-ASR1102&ASR1112-S				1	16,495.11



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Consignee

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Bilecik Karayolu 4.Km Yenisehir

Country of Manufacture	Terms	P.O. No.	Ship Via	F.O.B.
USA & France	Advance Payment	P20 - 45024614	TBD	Ex-Works Macomb, MI
Descrip	tion: Invar 36 Steel Plate		Quantity	Amount USD
NO 140 - Invar 36 Plate RE788-1EBC 0.375 x 93.5 x 229.5in EP: 9.53 EN: 2375 BOY: 680 5475-ASR1102&ASR1112-S			1	16,495.10
90001247 KAYNAK TELI NO 180 - Invar Weld Wire 1.14mm x 13.61 kg Spool RE-Invar NB 5473-ASR1100&ASR1110-S	TD		33	17,721.00
NO 190 - Invar Weld Wire 2.36mm x 914.4mm Rod NIL TIG Wire - 4.54 kg Tubes 5473-ASR1100&ASR1110-S			22	6,358.00
			Total	\$441,558.43



Packing Slip

PO BOX 6797 · DENVER CO. 80206 · Re-Steel Supply Company – Specialty Metals Division

Ship From	
Re-Steel Supply Company	
51640 Quadrate Drive	
Macomb, MI 48042	
Justin McCallum	
(248) 504-9795	

SHIP DATE:	10/13/2025
CARRIER:	

Ship To
Makina Freze Kalip Bilecik Karayolu 4. Km Yenişehir Merkez/Bursa, Hediye Parlar +90 224 773 4141

SHIPPING TERMS:	Ex-Works Macomb, MI
PO #:	P.O. # P20 - 45024614
JOB#	JOB # N/A

PLEASE TARP LOAD

WO ITEM #	THK (in & mm)	WID (in & mm)	LEN (in & mm)	QTY	LBS	KG	HEATNUMBER
1	0.375	99	230	1	2,690	1,220	RE380-1EBB
,	9.525	2515	5842		2,000	1,220	MESSO-TEBB
2	0.375	96	230	1	2,650	1,202	RE380-1ECB
-	9.525	2426	5829		2,030	1,202	NESSO-IEOD
3	0.375	99	231	1	2,670	1,211	RE380-1ECA
,	9.525	2515	5867		2,070	1,211	NESSO-ILOX
4	0.375	96	240	1	2,580	1,170	RE380-1EDC
7	9.525	2426	6096		2,300	1,170	NESSO-TEDO
5	0.375	98	242	1	2,660	1,207	RE380-1EDB
,	9.525	2489	6147		2,000	1,207	KESSO-TEDB
6	0.375	94	242	1	2,570	1,166	RE380-1EDA
0	9.525	2388	6147		2,570	1,100	NESSO-TEDA
7	0.375	94	268	1	2,670	1,211	RE788-1EBC
,	9.525	2375	6807		2,070	1,211	KE786-TEBC
8	0.375	97	228	1	2,590	1,175	RE380-1EBA
0	9.525	2464	5791		2,000	1,175	NESOU-TEBA
9	0.375	98	306	1	3,330	1,510	RE807-6MBA
,	9.525	2489	7772		3,330	1,510	NEGO7-ONBA
10	0.375	97	287	1	3,150	1.429	RE807-6MBB
10	9.525	2464	7277		3,130	1,423	NEOU7-OI-IBB
11	0.375	99	279	1	3,180	1,442	RE108-2MBB
11	9.525	2515	7087		3,160	1,442	NE100-ZIMBB
12	0.375	99	271	1	3,060	1,388	RE670-5MCA
12	9.525	2502	6883		3,060	1,300	RE070-SINGA
13	0.375	97	275	1	3,110	1 411	RE108-3MBB
15	9.525	2464	6985		3,110	1,411	KE100-SMBB
14	0.375	98	266	1	2,970	1,347	RE807-5MCB
14	9.525	2489	6756		2,970	1,34/	NEOU/-SMCB
16	0.375	98	263	1	2.020	1 220	DEGOZ EMOA
15	9.525	2489	6680		2,930	1,329	RE807-5MCA
		•		15	42,810	19,418	



Bill of Lading

Ship From			Ship To			
Re-Steel Supply Company 51640 Quadrate Drive Macomb, MI 48042 Justin McCallum (248) 504-9795			Makina Freze Kalip Bilecik Karayolu 4. Km Yenişehir Merkez/Bursa, Hediye Parlar +90 224 773 4141			
NO. Shipping Units		of Packing, Description of Special Marks and Excepti		Class	Weight (LBS)	
15		Invar 36	50	42,810		
BILL	Prepaid	3rd Party	THEO	A DTV		
FREIGHT:	Collect	☐ C.O.D.	THIRD P	AKIY:		
declared value of the Received: Subject to otherwise to the rat above, in apparent which said carrier aperformed hereund. Shipper hereby certare hereby agreed to This is to certify the	ne property is hereby o individually deter es, classifications at good order, except a grees to carry to de er shall be subject to tifies that he is fami to by the shipper and at the above named	y specifically stated by the shipper to mined rates or contacts that have be not rules that have been established less noted (contents and condition of estination, if on it's route, or otherwice of all Bill of Lading terms and conditions.	o be not exceeding \$	per per ng between the c ailable to the shi known), marked, rrier on the route lassification on the overning classific	he date of the shipment. ration and the said terms and conditions	
Shipped From	: Re	-Steel Supply Company	Carrier:			
Date:	10/	13/2025	Shipped T	'o:]	Makina Freze Kalip	
Driver Print N	ame:		Driver Sig	nature:		
Receiving Prin	t Name:		Receiving Signature:			



Material Test Reports

Customer:	Makina Freze Kalip	Date:	10/13/2025
Order No:	P.O. # P20 - 45024614	Work Order No:	WO-00007838

Quantity per Heat Number								
Heat Number	Qty (per Heat Number)	Weight						
RE380	7	18410						
RE788	1	2670						
RE807	4	12380						
RE108	2	6290						
RE670	1	3060						
		42,810						

	Chemical Composition (wt%):															
Proc	luct	Melt Heat / country of origin		Co	oefficient of The	ion Specification(s)										
Inva	r 36	RE380 // USA		1.66 x10 ⁻⁶ 1/F @ 77- 400F		A		SA I I I I I I I I I I I I I I I I I I		ISA I I I I I I I I I I I I I I I I I I		ISA I TO		2.99 x10 ⁻⁶ 1/C (25-204C		684-06 (2016); D33028-2 AF
Carbon	Manganese	Phosphorus	Sulfur		Silicon	Nickel	Chromium	Copper								
0.03	0.26	0.003	0.00)1	0.23	36.01	0.03	0.14								
Aluminum	Titanium	Cobalt	Zirconium		Selenium	Magnesium	Iron									
0.022	0.002	0.023	0.01	15	0.0036	0.0001	63									

Chemical Composition (wt%):										
Proc	luct Melt Heat / country of origin Coefficient of Thermal Expansion Specification				fication(s)					
Inva	r 36	RE788 // U	JSA 1.79 x10 ⁻⁶ 1/F @ 77- 400F		ISA III III III			3.22 x10 ⁻⁶ 1/C (25-204C	-	684-06 (2016); D33028-2 AF
Carbon	Manganese	Phosphorus	Sulf	ur	Silicon	Nickel	Chromium	Copper		
0.02	0.29	0.004	0.00)1	0.24	36.68	0.06	0.13		
Aluminum	Titanium	Cobalt	Zirconium		Selenium	Magnesium	Iron			
0.016	0.003	0.018	0.01	17	0.003	0.0001	62			

	Chemical Composition (wt%):									
Proc	Product Melt Heat / country of origin Coefficient of Thermal Expansion Specification(fication(s)				
Inva	r 36	RE807 // I	rance	1.3 x10 ⁻⁶ 1/F @ 77- 400F						
Carbon	Manganese	Phosphorus	Sulf	ur	Silicon	Nickel	Chromium	Copper		
0.004	0.28	0.003	0.00)1	0.06	35.93	0.03	0.031		
Aluminum	Titanium	Cobalt	Zircon	nium	Selenium	Magnesium	Iron			
0.01	0.01	N/A	N/A	4	N/A	0.002	63.589			

Chemical Composition (wt%):																
Prod	luct	Melt Heat / country of origin Coefficient of Thermal Expansion Specific		try of origin Coefficient of Thermal Expansion		fication(s)										
Inva	r 36	RE108 // Fr	x10 ⁻⁶ 1/F @ 77- 400F		ance		ance		X // France		REIO8 // France		ance			684-06 (2016); D33028-2 AF
Carbon	Manganese	Phosphorus	Sulf	ur	Silicon	Nickel	Chromium	Copper								
0.001	0.3	0.003	0.00	01	0.06	35.95	0.06	0.09								
Aluminum	Titanium	Cobalt	Zirconium		Selenium	Magnesium	Iron									
0.001	0.001	0.034	N/A	A	N/A	0.002	N/A									

	Chemical Composition (wt%):									
Prod	luct	Melt Heat / country of origin Coefficient of Thermal Expansion Specification			fication(s)					
Inva	r 36	RE670 // Fr	ance	1.46 x10 ⁻⁶ 1/F @ 77- 400F		2.63 x10 ⁻⁶ 1/C (25-204C		684-06 (2016); D33028-2 AF		
Carbon	Manganese	Phosphorus	Sulfur		Silicon	Nickel	Chromium	Copper		
0.003	0.29	0.003	0.00)1	0.07	35.92	0.04	0.032		
Aluminum	Titanium	Cobalt	Zirconium		Selenium	Magnesium	Iron			
0.01	0.01	0.12	N/A	4	N/A	0.002	63.499			

Note: "N/A" in any field indicates that the data was not available in the documentation furnished to us or the following applies:

ZR: 0.10% Max based on statistical data and certification of materials supplier

MG: 0.002% Max guaranteed by materials supplier based on historical data level not reached for the past 10 years

This material complies with DFARS requirements of subsection 225.872.1. (August 2023)

We hereby certify that the material above is in accordance with the purchase order and specification requirements. The chemical analysis and/or physical tests shown were determined by standard methods and are correct as contained in the records of the company and are a true copy of the data furnished to us.



Packing Slip

PO BOX 6797 · DENVER CO. 80206 · Re-Steel Supply Company – Specialty Metals Division

Ship From	
Re-Steel Supply Company	
51640 Quadrate Drive	
Macomb, MI 48042	
Justin McCallum	
(248) 504-9795	

SHIP DATE:	10/13/2025
CARRIER:	

Ship To
Makina Freze Kalip Bilecik Karayolu 4. Km Yenişehir Merkez/Bursa, Hediye Parlar +90 224 773 4141

SHIPPING TERMS:	Ex-Works Macomb, MI
PO #:	P.O. # P20 - 45024614
JOB#	JOB # N/A

PLEASE TARP LOAD

WO ITEM #	THK (in & mm)	WID (in & mm)	LEN (in & mm)	QTY	LBS	KG	HEATNUMBER
1	0.75	94.5	260	1	5,550	2,517	RE271-1EBA
	19.05	2400	6604	•	3,330	2,017	NCZ/1-1CDA
2	0.75	96	274	1	6,040	2,740	RE272-2ECA
2	19.05	2438	6960	1	6,040	2,740	NEZ/Z-ZEGA
3	0.75	96	288	1	6,370	2,889	RE272-2EBA
3	19.05	2438	7315	1	6,370	2,003	NEZ/Z-ZEDA
4	0.75	96.5	271		E 000	0.005	DE744 OFOR
4	19.05	2451	6883	1	5,920	2,685	RE711-2ECB
				4	23,880	10,832	

TEST REPORTS/CERTIFICATIONS INCLUDED



Bill of Lading

Ship Fr	om		Ship To		
y Company e Drive 8042 m		Bilecik K Yenişehir Hediye Pa	Makina Freze Kalip Bilecik Karayolu 4. Km Yenişehir Merkez/Bursa, Hediye Parlar +90 224 773 4141		
			Class	Weight (LBS)	
	Invar 36		50	23,880	
1			1		
Prepaid	3rd Party	тивь	MDTV.		
Collect	☐ C.O.D.	ITIKD	ANII.		
te property is hereby to individually detern es, classifications an good order, except a grees to carry to des er shall be subject to ifies that he is famil- to by the shipper and at the above named i	specifically stated by the shipper nined rates or contacts that have led rules that have been established s noted (contents and condition of tination, if on it's route, or othervall Bill of Lading terms and cond iar with all the bill of lading terms accepted for himself and his assignaterials are properly classified,	to be not exceeding \$ been agreed upon in writi by the carrier and are averaged as a second contents of packages under the content of the content of the governing of the conditions in the gound	per ing between the vailable to the sh known), market irrier on the rout lassification on overning classifi	carrier and the shipper, if applicable hipper on request. The property described d, consigned, and destined as shown above, the to destination. Every service to be the date of the shipment. Cation and the said terms and conditions	
: Re-	Steel Supply Company	Carrier:			
10/1	13/2025	Shipped T	To:	Makina Freze Kalip	
ame:		Driver Sig	gnature:		
t Name:		Receiving Signature:			
	Company Drive 3042 m Kind Collect Tate is dependent on e property is hereby o individually deterres, classifications an agrees to carry to deser shall be subject to iffies that he is familiate by the shipper and at the above named reding to the applicab Re- 10/1 ame:	Kind of Packing, Description of Special Marks and Excep Invar 36 Prepaid	Makina F Bilecik K Yenişehin Hediye P Hediye	Makina Freze Kalip Bilecik Karayolu 4. K Yenişehir Merkez/Bur Hediye Parlar +90 224 773 4141 Kind of Packing, Description of Articles Special Marks and Exceptions Invar 36	



Material Test Reports

Customer:	Makina Freze Kalip	
Order No:	P.O. # P20 - 45024614	

Date:	10/13/2025
Work Order No:	WO-00007839

Quantity per Heat Number						
Heat Number	Qty (per Heat Number)	Weight				
RE271	1	5550				
RE272	2	12410				
RE711	1	5920				
		23,880				

	Chemical Composition (wt%):							
Proc	duct	Melt Heat / country of origin		Melt Heat / country of origin Coefficient of Thermal Expansion Specification(s)				fication(s)
Inva	r 36	RE271 // US	SA	A x10 ⁻⁶ 1/F @ 77- 0 x10 ⁻⁶ 1/C @ 25- ASTM F1684-0 400F 204C Boeing D330		. ,,		
Carbon	Manganese	Phosphorus	Sulfur		Silicon	Nickel	Chromium	Copper
0.012	0.23	0.001	0.00	01	0.18	36.43	0.05	0.09
Aluminum	Titanium	Cobalt	Zircor	nium	Selenium	Magnesium	Iron	
0.019	0.002	0.017	0.00	01	0.002	0.001	63	

Chemical Composition (wt%):								
Pro	duct	Melt Heat / countr	Melt Heat / country of origin Coefficient of Thermal Expansion Specificatio			fication(s)		
Inva	nr 36	RE272 // US	Δ Ι					
Carbon	Manganese	Phosphorus	Sulf	ur	Silicon	Nickel	Chromium	Copper
0.02	0.25	0.001	0.00)1	0.25	36.45	0.04	0.1
Aluminum	Titanium	Cobalt	Zircor	nium	Selenium	Magnesium	Iron	
0.028	0.002	0.067	0.00)1	0.002	0.002	63	

	Chemical Composition (wt%):							
Proc	duct	Melt Heat / countr	Melt Heat / country of origin Coefficient of Thermal Expansion Specification(s				fication(s)	
Inva	r 36	RE711 // U	JSA				684-06 (2016); D33028-2 AF	
Carbon	Manganese	Phosphorus	Sulfur		Silicon	Nickel	Chromium	Copper
0.02	0.32	0.002	0.00)2	0.3	36.23	0.05	0.19
Aluminum	Titanium	Cobalt	Zircor	nium	Selenium	Magnesium	Iron	
0.02	0.003	0.027	0.00)7	0.005	0.001	62.823	

Note: "N/A" in any field indicates that the data was not available in the documentation furnished to us or the following applies:

ZR:0.10% Max based on statistical data and certification of materials supplier

MG: 0.002% Max guaranteed by materials supplier based on historical data level not reached for the past 10 years

This material complies with DFARS requirements of subsection 225.872.1. (August 2023)

We hereby certify that the material above is in accordance with the purchase order and specification requirements. The chemical analysis and/or physical tests shown were determined by standard methods and are correct as contained in the records of the company and are a true copy of the data furnished to us.



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Ship From	
Re-Steel Supply Company	
51640 Quadrate Drive	
Macomb, MI 48042	
Justin McCallum	
(248) 504-9795	

SHIP DATE:	10/13/2025
CARRIER:	

Ship To
Makina Freze Kalip Bilecik Karayolu 4. Km Yenişehir Merkez/Bursa, Hediye Parlar +90 224 773 4141

SHIPPING TERMS:	Ex-Works Macomb, MI
PO #:	P.O. # P20 - 45024614
JOB#	JOB # N/A

PLEASE TARP LOAD

ITEM	DESCRIPTION (Imperial & Metric)	QTY	LBS	KG	HEAT NUMBER
1	0.045" x 30 lb Spool RE-Invar NB 1.14mm x 13.61 kg Spool RE-Invar NB	33	990	449	RM985
2	0.093" x 36" Rod NILO TIG Wire - 10 lb Tubes 2.36mm x 914.4mm Rod NILO TIG Wire - 4.54 kg Tubes	22	220	100	64555
		55	1,210	549	

TEST REPORTS/CERTIFICATIONS INCLUDED



Bill of Lading

Ship From				Ship To			
Re-Steel Supply Company 51640 Quadrate Drive Macomb, MI 48042 Justin McCallum (248) 504-9795				Makina Freze Kalip Bilecik Karayolu 4. Km Yenişehir Merkez/Bursa, Hediye Parlar +90 224 773 4141			
NO. Shipping Units Kind of Packing, Description of A Special Marks and Exception				s	Class	Weight (LBS)	
33	0.045'	' x 30 lb. Spool RE-Invar N	B MIG V	Wire	50	990	
22	0.093"	' x 36" Rod NILO TIG Wir	e		50	220	
				1			
BILL	Prepaid	3rd Party	THIRD F		ADTV.		
FREIGHT:	Collect	☐ C.O.D.			AKIT:		
declared value of the Received: Subject to otherwise to the rate above, in apparent which said carrier aperformed hereund Shipper hereby certain hereby agreed to This is to certify the	ne property is hereby to individually detern es, classifications an good order, except a agrees to carry to des er shall be subject to tifies that he is famil to by the shipper and at the above named is	specifically stated by the shipper mined rates or contacts that have b d rules that have been established s noted (contents and condition of tination, if on it's route, or otherw all Bill of Lading terms and cond	to be not eleen agreed by the carr contents of vise deliver itions in the and condit ths. escribed, p.	xceeding \$ upon in writin ier and are ava f packages unk to another carrie governing cla tions in the gov ackaged, marke	perper g between the c ilable to the shi nown), marked rier on the route assification on the verning classific	ation and the said terms and conditions	
Shipped From: Re-Steel Supply Company		-Steel Supply Company	_	Carrier:			
Date:	10/	13/2025	_	Shipped To) :	Makina Freze Kalip	
Driver Print Name:				Driver Signature:			
Receiving Prin	Receiving Print Name:			Receiving Signature:			



Material Test Reports

PO BOX 6797 · DENVER CO. 80206 · Re-Steel Supply Company – Specialty Metals Division

Customer:	Makina Freze Kalip	Date:	10/
Order No:	P.O. # P20 - 45024614	Work Order No:	W

Date:	10/13/2025
Work Order No:	WO-00007840

Quantity per Heat Number								
Heat Number Qty (per Heat Number) Weight								
RM985	33	990						
64555	22	220						
		1,210						

Chemical Composition (wt%):									
Product Melt Heat / country of origin Coefficient of Thermal Expansion Specification					fication(s)				
		RM985 // France N/A N/A N			N/A				
Carbon	Manganese	Phosphorus	Sulfur		Silicon	Nickel	Chromium	Copper	
0.24	0.45	0.003	0.001		0.06	36.02	0.04	0.03	
Aluminum	Titanium	Cobalt	Zirconium		Selenium	Magnesium	Iron		
0.04	0.26	N/A	N/A	4	N/A	N/A	61.4		

Chemical Composition (wt%):									
Proc	luct	Melt Heat / countr	y of origin	gin Coefficient of Thermal Expansion			Speci	Specification(s)	
	64555 // France N/A N/A			N/A					
Carbon	Manganese	Phosphorus	Sulfur		Silicon	Nickel	Chromium	Copper	
0.25	0.45	0.003	0.001		0.1	36.01	0.01	0.01	
Aluminum	Titanium	Cobalt	Zirconium		Selenium	Magnesium	Iron		
0.02	0.22	N/A	N/A	A	N/A	N/A	61.5		

Note: "N/A" in any field indicates that the data was not available in the documentation furnished to us or the following applies:

ZR: 0.10% Max based on statistical data and certification of materials supplier

MG: 0.002% Max guaranteed by materials supplier based on historical data level not reached for the past 10 years

This material complies with DFARS requirements of subsection 225.872.1. (August 2023)

We hereby certify that the material above is in accordance with the purchase order and specification requirements. The chemical analysis and/or physical tests shown were determined by standard methods and are correct as contained in the records of the company and are a true copy of the data furnished to us.