Royal 3inc.

Bill to: SHEERTRANS SOLUTIONS LLC 530 MARYVILLE CENTRE DRIVE, SAINT LOUIS, MO, 63141 Invoice Date: 06/14/2024 Invoice #: ST336351 Terms: NET 30 Due Date: 07/14/2024

Date	Customer Ref #	Origin - Destination	Quantity	Rate	Amount
06/13/2024		1220 South Steel Circle, Huger, SC 29450 - 85 Industrial Drive, Phillipsburg, NJ 08865			
			1	\$2,250.00	\$2,250.00

TOTAL	
\$2,250.00	

PLEASE NOTE

The right to payment under this invoice has been assigned to Compass payment Solutions LLC (CFS) and all payments hereunder are to be directed to the assignee at the address noted below. Remittances to other than CFS do not constitute payment of this invoice. CFS must be given notification of any claims, agreements or merchandise returns which would affect the payment of all or part of this Invoice on the due date. COMPASS FUNDING SOLUTIONS LLC P.O.BOX 205154 DALLAS, TX 75320-5154 Tel: 844-899-8092

Carrier Load Tender

Reference: ST336351 ()

Dispatch Contact Information

Name: Cameron Icardi Phone: Email Address: cameron.icardi@sheerlogistics.com Carrier: Zigi Freight DBA Royal3 Inc (ZFIH)

Billing Contact Name: SheerTrans Solutions Address: 635 Trade Center Blvd. City and State: Chesterfield, MO 63005 Email Address: sheerap@sheerlogistics.com **Tender:** 06/12/2024 02:24

Tender Comments Temperature Class	
Equipment:	Van (V)
Services: Rating Count:	0.0
Total Weight:	42280.0 lb

Stop 1 (pickup)

Stop I (pickup)				
06/13/2024 07:00 - 06/13/202	4 15:00			
Name:	STEEL TECHNO	LOGIES		
Address:	1220 South Steel	Circle		
City and State:	Huger, SC 29450			
Contact:				
	Phone:			
	Email:			
Appointment Date:				
Appointment Number:				
ARIB1299678 (Shipment Number)	42,280 lb	12.0 pieces	0.0 Pallets	
ARTMS950907 (TMS Reference)				
ST336351 (Brokerage Load				
Number)				

Stop 2 (drop)				
06/14/2024 08:30 - 06/14/202	4 16:00			
Name:	Inno-Spin, LLC			
Address:	85 Industrial Drive			
City and State:	Phillipsburg, NJ 08865	5		
Contact:				
	Phone:			
	Email:			
Appointment Date:				
Appointment Number:				
ARIB1299678 (Shipment Number)	42,280 lb	12.0 pieces	0.0 Pallets	
ARTMS950907 (TMS Reference)				
ST336351 (Brokerage Load				
Number)				

Freight Terms									
Charge Details									
Description		Rate	Quantity	Charge					
Total Line Haul	2250.0	Flat Rate		\$2250.0					
			Total:	\$2250.0					

Mileage: (672.0 miles)

Carrier Load Tender

Reference: ST336351 ()

Dispatch Contact Information Name: Cameron Icardi Phone: Email Address: cameron.icardi@sheerlogistics.com Carrier: Zigi Freight DBA Royal3 Inc (ZFIH)

Billing Contact Name: SheerTrans Solutions Address: 635 Trade Center Blvd. City and State: Chesterfield, MO 63005 Email Address: sheerap@sheerlogistics.com **Tender:** 06/12/2024 02:24

Special Instructions

FSC subject to change based off actual ship date.

*Sheer Logistics needs to be made aware of all detention requests and lumper fees at the time they occur or else it might not be paid. Please send BOL with in and out times or receipts. (\$10 fee if Sheer needs to provide com check).

**Possible late fee of \$250 each for any late pickup or deliveries, \$250 daily after that.

***Possible \$100 fine for not accepting tracker through either P44 or Trucker Tools.

**** Any overage, shortage, or damage must be reported immediately at time of delivery.

Accessorials Fees:

- \$40 detention after 2 free hours until layover reached (need BOL with in and out times on it)
- \$250 Layover
- \$150 TONU

	chnologies	Orig	l of Lading - Jinal - Not Negoti	Short Form able BOL# 14233		2024 /SHIP	
Carrier: 02 CUSTO	MER TRUCK	CCCC	Page 1 of 2	REF#:	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	
From: HUGER	SC	6/13/2	024		Deliverin	ng Carrier	Vehicle
SHIP TO: 17608		SOLD T	О:	All the second s	Identifica	ation 312 JL	
INNO-SPIN 85 INDUSTRIAL DRI		INNO-S	PIN ACCOUNTS PAYA		100 10000		,
PHILLIPSBURG,	NJ 88650	1700 W.	ALNUTS STREET	·	Freight T	erms	
			TE CITY, IL 62	2040	COL	LECT	-
DUNS #		DUNS #	ŧ				
If this shipment is to be delivered	ed below in apparent good order and y person, corporation or other busines the smutually agreed as to each Carrie berty, that every service to be perform and accepted by Carrier. ad to the consignee without recourse or r shall not make delivery of this shipn	on the consignor, the consign	nor shall sign or mark the	Carrier warrants that the	property identifie	ed herein h	as been
charges. By: Steel Technolog	000 073900 362109	ient without payment of freig	int and all other lawful	properly and safely loaded transportation, and that S any assurances or represe	iteel Technologie entations to Cari	es has not i rier in this r	made egard.
S/O: 53662 PO#: 4500973128 Rls PO#1: 4500973128 Part#: 742RFW Mtl Type: HOT ROLLED Size: .0720/.0760 X 2.3	P & O STEEL	ommodity: COIL Part	: Desc: .072 X 2.818				
Size(MM): 1.83MM/ 1.9		Grad	de/Spec: 1006-1010 W	/I-PR-01-001		Net	Ne
erial# Prod I		Cut#			Pieces 2	KG 1624	258
3933001385961 143933 3933001385962 143933		26 24			2	1628	359
3933001385964 143933		21			2	1637	361
3933001385978 143933	BO HR	6			2	1622	357
43933001385979 143933	30 HR	4			2	1606 1585	354 349
Ca Sn .00200 .00600	P S Al 0800 .00400 .03500 .02		00 .00600 .05000 on% Hardness	.01000 .00100 .05 RB	Ni B 000 .0000	Ti 00 .001	CO (10.00 10.000
YS(psi)/(MPa)/(KdM		38.95 33.0) 068/06	9		Net	Ne
YS(psi)/(MPa)/(KgM 43500/ 299.92/ 30					Pieces 12	KG 9702	L
43500/ 299.92/ 30	S/O 5 IS: FORKLIFT REAR - V	53662 Totals for 6 AN ONLY	i tags:			5702	2139
43500/ 299.92/ 30	IS: FORKLIFT REAR - V) tags:			5702	2139
43500/299.92/30 Loading Instruction S/O: 53661 PO#: 4500974931	IS: FORKLIFT REAR - V.	AN ONLY Commodity: COIL Part	5 tags: t Desc: .072 X 1.15 ade/Spec: 1006-1010 V	VI-PR-01-001		Net	Ne
43500/299.92/30 Loading Instruction S/O: 53661 PO#: 4500974931 Ris PO#1: 4500974931 Part#: 746RFW Mtl Type: HOT ROLLED Size: .0720/.0760 X : Size(MM): 1.83MM/1 Serial# Proc	IS: FORKLIFT REAR - V. I D P & O STEEL 1.1500 1.93MM X 29.21MM d Heat Mtt/SubType	AN ONLY Commodity: COIL Part Gra <i>Cut#</i>	t Desc: .072 X 1.15	VI-PR-01-001	Pieces	Net KG	Ne
43500/299.92/30 Loading Instruction S/O: 53661 PO#: 4500974931 Rls PO#1: 4500974931 Part#: 746RFW Mtl Type: HOT ROLLEI Size: .0720/.0760 X : Size(MM): 1.83MM/1 Serial# Proc 143933001385970 14391	IS: FORKLIFT REAR - V. 1 D P & O STEEL 1.1500 1.93MM X 29.21MM d Heat Mtl/SubType 330 HR	AN ONLY Commodity: COIL Part Gra Cut# 19	t Desc: .072 X 1.15 ade/Spec: 1006-1010 V	VI-PR-01-001	Pieces 5	Net	Ne L 369
43500/ 299.92/ 30 Loading Instruction S/O: 53661 PO#: 4500974931 Ris PO#1: 4500974931 Part#: 746RFW Mtl Type: HOT ROLLED Size: .0720/ .0760 X : Size(MM): 1.83MM/ 1 Serial# Proc	IS: FORKLIFT REAR - V. 1 D P & O STEEL 1.1500 1.93MM X 29.21MM d Heat Mtl/SubType 330 HR 330 HR	AN ONLY Commodity: COIL Part Gra Cut# 19	t Desc: .072 X 1.15 ade/Spec: 1006-1010 V	VI-PR-01-001	Pieces	Net KG 1674	Na L 369 365
43500/299.92/30 Loading Instruction S/O: 53661 PO#: 4500974931 Ris PO#: 4500974931 Part#: 746RFW Mtl Type: HOT ROLLEI Size: .0720/.0760 X : Size(MM): 1.83MM/1 Serial# Proc 143933001385970 14391 143933001385973 1439	IS: FORKLIFT REAR - V. 1 D P & O STEEL 1.1500 1.93MM X 29.21MM d Heat Mtl/SubType 330 HR 330 HR	AN ONLY Commodity: COIL Part Gra <i>Cutt</i> 19 15	t Desc: .072 X 1.15 ade/Spec: 1006-1010 V	VI-PR-01-001	Pieces 5 5	Net KG 1674 1656	2139 Ne Li 369 365 291

Straight Bill of Lading - Short Form

6/13/2024

Original - Not Negotiable

BOL# 14233875



REF# Page 2 of 2 Carrier: 02 CUSTOMER TRUCK CCCC

Steel Technologies

From:	HUGER			SC			6/13/202	4		1 ange far	199.070		1		1
C .04000	Mn .26000 Sn	P 00800	S .00400	Al .03500	Si .02000	Nb/Cb .00100	Cu .16000	N .00600	Cr .05000	Mo .01000	V .00100	Ni .05000	B .00000	Ti .00100	
Ca .00200 YS(psi)	.00600 /(MPa)/(Kg // 299.92/ 3	MM2)	TS(ps)	i)/(MPa)/ 0/ 381.9	(KgMM2) 7/ 38.95	E	ongation% 33.0	6 H	lardness 068/069						2015
1393300138592 1393300138593	28 1439 30 1439	330 330	HI HI HI	R R		18 15 8							-	1744 1712 1368	3845 3775 3015
4393300138593 C .03000	Mn	P 00900	S .00300	Al .03100	Si .04000	Nb/Cb .00100	Cu .17000	N .00600	Cr .05000	Mo .01000	V .00200	Ni .05000	B .00000	Ti .00100	0
Ca .00200 YS(psi)	Sn .00600)/(MPa)/(Kg	MM2)		i)/(MPa)/ 00/ 386.1	/(KgMM2)	E	ongation% 35.0	% ł	Hardness 066/068						
41100	0/ 283.37/ 2	28.90	5000									Pi	eces	Net KG	Ne
Looding	Instructio	ns FC	RKUFT				s for 6 ta	gs:					28	9476	2089

OR WEATHER PROTECTED	
----------------------	--

RECEIVING HOURS: 08:00 AM - 04:00 PM

Nbr of Lifts: 12	States and and	Pieces 40	Net KG 19178	Net LB 42280
Permanent Address of Shipper: Steel Technologies - BERKELEY 1220 SOUTH STEEL CIRCLE HUGER, SC 29450	Carrier: CUSTOMER TRUCK Driver's Signature:	6	19176	42280

	teel Technolo			ll of Lading - S		W/	SHIP	
Contraction of the second	Since 1971	gres	Ong		BOL# 142	33875		
And I wanted		Constanting the second s						
Carrier: 02	CUSTOMER TI	RUCK	CCCC	Page 1 of 2	REF#:	Dativorit	g Carrier	Vehicle
From: HUG	ER	SC	6/13/2	2024		Identities		
SHIP TO: 17	608		SOLD	TO:		425	312 JL	,
INNO-SPIN			INNO-S ATTN:	SPIN ACCOUNTS PAYA	BLE	Freight T	erms	
85 INDUSTR PHILLIPSBU	RG, NJ 880	350	1700 W	ALNUTS STREET			1 501	-
				,	040	COL	LECT	
DUNS #			DUNS 3	#	which Carrier (the term Ca	arrier being underst	cod through	nout
RECEIVED The prop this bill of lading as	erty described below in a meaning any person, co	apparent good order and co rporation or other business	entity identified as the Ca	arrier herein or in possession of rty, over all or any portion of sa	the property described here id route to destination, and	in) agrees to carry as to each party a	to its usual t any time which is av	vailable
interested in all or a upon request and is	agreed to and accepted	by Carrier.	herein shall be subject to	# and destined as indicated abov irrier herein or in possession of rty, over all or any portion of se o the terms and conditions of t	ne Steel Technologies Shipp	er-camer contract,		hoon
If this shipment is t	be delivered to the con	signee without recourse on	the consignor, the consignat without payment of fre	nor shall sign or mark the ight and all other lawful	properly and safely loa	aded, stowed, and s	secured for	made
charges.		ake delivery of this shipme	it without payment of the		transportation, and th any assurances or rep	resentations to Car	rier in this r	egard.
оу	chnologies		11					
S/O: 53662 PO#: 4500973	28	Cor	nmodity: COIL					
Rls PO#1: 4500	973128							
Part#: 742RFW		=1	Part	t Desc: .072 X 2.818				
Size: .0720/.01	ROLLED P & O STE 760 X 2.8180		C to	de/Spec: 1006-1010 WI	-PR-01-001			
Size(MM): 1.83	3MM/ 1.93MM X 7			de/spec. 1000-1010 Wi	-FIC-01-001	Pieces	Net KG	Ne
erial# 13933001385961	Prod Heat 1439330	Mtl/SubType	Cut# 26			2	1624	358
43933001385962	1439330	HR	24			2	1628	359
13933001385964	1439330	HR	21			2	1637	361
43933001385978	1439330	HR	6 4			2	1622 1606	357 354
43933001385979 43933001385981	1439330 1439330	HR HR	2			2	1585	349
C M .04000 .260 Ca S .00200 .000 YS(psi)/(MP 43500/ 299	000 .00800 .00 n 500 a)/(KgMM2)	S AI S 40003500020 ' S(psi)/(MPa)/(KgM 55400/381.97/38	00 .00100 .160 M2) Elongati	00 .00600 .05000 ion% Hardness	RB	Ni B 05000 .0000	T 00 .001	
						Pieces	Net KG	Ne
			662 Totals for 6	6 tags:		12	9702	2139
	ructions: FORK	LIFT REAR - VAI						
S/O: 53661 PO#: 45009749 Rls PO#1: 4500		Col	nmodity: COIL					
Size: .0720/ .0	ROLLED P & O STE 760 X 1.1500			rt Desc: .072 X 1.15				
	3MM/ 1.93MM X			ade/Spec: 1006-1010 W	I-PR-01-001		Net	N
Serial# 143933001385970	Prod Heat 1439330	Mtl/SubType	Cut# 19			Pieces	KG	L
143933001385973	1439330	HR	15			5	1674 1656	369
143933001385976	1439330	HR	8			4	1322	291
			1.1	11. 1	. / 1.1.	. 1		
Permanent A	ddress of Shipper:		11/1	Carrier: CUSTOMER T	6-14-2	7		
	ogies - BERKELEY			Carrier: CUSTOMER T	KULK /	/		