

1 Absender (Name, Anschrift, Land) SungEel Hitech Hungary Kft. Sz.: 2310 Szigetszentmiklós, ÁTI Stiglitz Park 48. Th.: 3075 Bátorjérenye, Hatvani út 2. Adószám: 23200774-2-13 Fémker. eng. szám: FE00094100002				INTERNATIONALER FRACHTBRIEF Diese Beförderung unterliegt trotz einer gegenteiligen Abmachung den Bestimmungen des Übereinkommens über den Beförderungsvertrag im internationalen Straßengüterverkehr (CMR).																	
2 Empfänger (Name, Anschrift, Land) EUROGATE CONTAINER TERMINAL WILHELMSTADEN GmbH CO UNDKG CLEAN PIER 1 D-26383 WILHELMSTADEN				16 Frachtführer inTime Express Logistik GmbH Am Kirchhorster See 1 D-30916 Isernhagen Tel.: +49 5136/9757-0 Fax: +49 5136/9757-149																	
3 Auslieferungsort des Gutes WILHELMSTADEN GERMANY				17 Nachfolgende Frachtführer (Name, Anschrift, Land) 18 Vorbehalte und Vermerke des Frachtführers																	
4 Ort und Datum der Übernahme des Gutes ABSTAR, HUNGARY 30/08/2024																					
5 Beigefügte Dokumente C1; PL; SE-BATON 11/2/2024 ANEX 16, MSDS																					
6 Kennzeichen und Nummern 8519 15000		7 Anzahl Packst. 40 PLS		8 Art der Verpackung GREEN JELLY ROLL		10 Statistik-Nr.		11 Bruttogewicht (kg) 22747		12 Umfang in m³											
1.1.4.2.1 <i>semiti szállítás</i> <i>Carrriage accordance with 1.1.4.2.1</i> <i>not bond to carrier</i> UN3077 Hulladék Környezetre veszélyes szilárd anyag m.n.n. (Jelly Roll), 9, III, (-) UN3077 Waste Environmentally hazardous substance solid n.o.s. (Jelly Roll), 9, III, (-)						9 Offizielle Benennung		10 Statistik-Nr.		11 Bruttogewicht (kg)		12 Umfang in m³									
UN-Nummer		Ben. s. Nr. 9		Gefahrenzettelmuster-Nr.		Verpackungsgruppe		19 zu zahlen vom		Absender		Währung		Empfänger							
13 Anweisungen des Absenders (Zoll- und sonstige amtliche Behandlung) Sondervorschriften DUC CODE: 151211* BREL CODE: A MFO CNTR: TQBY 6205600 SEAL: 199844								Fracht		Ermäßigung		Zwischensumme		Zuschläge		Nebengebühren		Sonstiges		Gesamtsumme	
14 Rückerstattung														20 Besondere Vereinbarungen		24 Gut empfangen Datum/Uhrzeit:					
15 Frachtzahlungsanweisungen frei unfrei								21 Ausgefertigt in ABSTAR am: 30/08/2024													
22 SungEel Hitech Hungary Kft. Sz.: 2310 Szigetszentmiklós, ÁTI Stiglitz Park 48. Th.: 3075 Bátorjérenye, Hatvani út 2. Unterschrift und Stempel des Absenders								23 inTime Express Logistik GmbH Am Kirchhorster See 1 Unterschrift und Stempel des Frachtführers													
25 Angaben zur Ermittlung der Entfernung (mit Grenzübergängen) von bis km								Paletten-Absender				Paletten-Empfänger									
26 Vertragspartner des Frachtführers								Art Anzahl Kein Tausch Tausch Euro-Palette Gitterbox-Palette Einfach-Palette				Art Anzahl Kein Tausch Tausch Euro-Palette Gitterbox-Palette Einfach-Palette									
27 Amtliches Kennzeichen Nutzlast (kg) KFZ H-EL 3402 Anhänger WL-KF 1289								Bestätigung des Empfängers / Datum / Unterschrift Bestätigung des Fahrers / Datum / Unterschrift													
Benutzte Gen.-Nr. ☐ National ☐ Bilateral ☐ EG ☐ CEMT																					

SungEel Hitech Hungary Kft.

3078 Bátorfőnyék, Hatvani út 2.

VAT: 26200774-2-13, EORI / VPID: HU0059748355

TEL : +36 70 287 7422

COMMERCIAL INVOICE

SungEel Hitech Hungary Kft.
3078 Bátorfaterenye, Hatvani út 2.
VAT: 26200774-2-13, EORI / VPID: HU0059748355
TEL: +36 70 287 7422

PACKING LIST

To	: GMTech Co Ltd.	No.	: SE-BATON-142/2024
Address	: 89-25, Saneopdanji 4-ro, Eomo-myeon, Gimcheon-si, Gyeongsangbuk-do	Date:	: 30.08.2024
Ship to	: GMTech Co Ltd.	Payment:	: TT Base
Address	: 89-25, Saneopdanji 4-ro, Eomo-myeon, Gimcheon-si, Gyeongsangbuk-do		
Country	: Korea		
Tel	: +82-10-7310-9103		
Attention	: Park So Hyun		
Shipped per	: Ocean Freight		
From	: Wilhelmshaven		

Pallet No.	Item	Description	Quantity per Case	Net Weight	Gross Weight	
1	4	pc	SDI- Jelly Roll from Cell -24.06.13-3	412,0	482,0	
2	4	pc	SDI- Jelly Roll from Cell -24.06.13-4	397,0	467,0	
3	4	pc	SDI- Jelly Roll from Cell -24.06.13-5	369,0	439,0	
4	4	pc	SDI- Jelly Roll from Cell -24.06.13-6	455,0	525,0	
5	4	pc	SDI- Jelly Roll from Cell -24.06.13-7	384,0	454,0	
6	4	pc	SDI- Jelly Roll from Cell -24.06.13-8	426,0	496,0	
7	4	pc	SDI- Jelly Roll from Cell -24.06.13-9	459,0	529,0	
8	4	pc	SDI- Jelly Roll from Cell -24.06.13-10	405,0	475,0	
9	4	pc	SDI- Jelly Roll from Cell -24.06.13-11	414,0	484,0	
10	4	pc	SDI- Jelly Roll from Cell -24.06.13-12	408,0	478,0	
11	4	pc	SDI- Jelly Roll from Cell -24.06.13-13	393,0	463,0	
12	4	pc	SDI- Jelly Roll from Cell -24.06.13-14	438,0	508,0	
13	4	pc	SDI- Jelly Roll from Cell -24.06.13-15	391,0	461,0	
14	4	pc	SDI- Jelly Roll from Cell -24.06.13-16	377,0	447,0	
15	4	pc	SDI- Jelly Roll from Cell -24.06.13-17	357,0	427,0	
16	4	pc	SDI- Jelly Roll from Cell -24.06.13-18	419,0	489,0	
17	4	pc	SDI- Jelly Roll from Cell -24.06.13-19	445,0	515,0	
18	4	pc	SDI- Jelly Roll from Cell -24.06.13-20	286,0	356,0	
19	4	pc	SDI- Jelly Roll from Cell -24.06.13-21	446,0	516,0	
20	4	pc	SDI- Jelly Roll from Cell -24.06.13-22	392,0	462,0	
21	4	pc	LG- Jelly Roll from Cell -24.07.08-20	624,0	694,0	
22	4	pc	LG- Jelly Roll from Cell -24.07.08-21	629,0	699,0	
23	4	pc	LG- Jelly Roll from Cell -24.07.08-22	499,0	569,0	
24	4	pc	LG- Jelly Roll from Cell -24.07.08-23	510,0	580,0	
25	4	pc	LG- Jelly Roll from Cell -24.07.08-24	517,0	587,0	
26	4	pc	LG- Jelly Roll from Cell -24.07.08-25	494,0	564,0	
27	4	pc	LG- Jelly Roll from Cell -24.07.08-26	554,0	624,0	
28	4	pc	LG- Jelly Roll from Cell -24.07.08-27	525,0	595,0	
29	4	pc	LG- Jelly Roll from Cell -24.07.08-28	734,0	804,0	
30	4	pc	LG- Jelly Roll from Cell -24.07.08-29	769,0	839,0	
31	4	pc	LG- Jelly Roll from Cell -24.07.08-30	599,0	669,0	
32	4	pc	LG- Jelly Roll from Cell -24.07.08-31	654,0	724,0	
33	4	pc	LG- Jelly Roll from Cell -24.07.08-32	597,0	667,0	
34	4	pc	LG- Jelly Roll from Cell -24.07.08-33	587,0	657,0	
35	4	pc	LG- Jelly Roll from Cell -24.07.08-34	590,0	660,0	
36	4	pc	LG- Jelly Roll from Cell -24.07.08-35	596,0	666,0	
37	4	pc	LG- Jelly Roll from Cell -24.07.08-36	618,0	688,0	
38	4	pc	LG- Jelly Roll from Cell -24.07.08-37	572,0	642,0	
39	4	pc	LG- Jelly Roll from Cell -24.07.09-1	618,0	688,0	
40	4	pc	LG- Jelly Roll from Cell -24.07.09-2	588,0	658,0	
160						
Total			40pcs KG	19 947,00 kg	22 747,00 kg	

Container no. *TO646205600*
Seal no. *199844*

SungEel Hitech Hungary Kft.

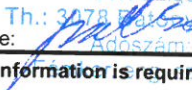
SungEel Hitech Hungary Kft.
Sziget Széchenyiközség, ATI Sziget Ipari Park 48.
3078 Bátorfaterenye, Hatvani út 2.
Adószám: 26200774-2-13
Főnyomtatási szám: FE00094100002

Multimodal Dangerous Goods Form

1 Shipper/Consignor/Sender (full style address is mandatory) SungEel HiTech Hungary Kft. H-3078 Bánytereny, Hatvani út 2.		2 Transport document number BOOKING NO:	
		3 Page: 1/1 page	4 Shipper's reference SE-BATON-142/2024
		5 Freight Forwarder's reference	
6 Consignee GMTech Co. Ltd. Saneopdanji 4-ro, Eomo-myeon, Gimcheon-si, Gyeongsangbuk-do, 54002, Republic of Korea		Carrier: HAPAG LLOYD	
		SHIPPER'S DECLARATION I hereby declare that the contents of this consignment are fully and accurately described below by the proper shipping name, and are classified, packaged, marked and labelled/placarded and are in all respects in proper condition for transport according to the applicable international and national government regulations.	
8 This shipment is within the limitations prescribed for:		9 Additional handling information	
10 Vessel and Voyage number TIHAMA	11 Port of loading WILHELMSHAVEN	Emergency contact person name: Mr. Park Soo Chul Emergency contact person number: +36708827559	
12 Port of discharge BUSAN	13 Destination BUSAN	MSDS added	
14 Shipping Marks *Number and kind of packages; description of goods		Total Gross mass (kg)	Net Mass (kg)
No of outer package quantity and type: 160 pcs Steel drums (1A2) UN3077 WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCE SOLID N.O.S., (Jelly Roll), class 9, PG III. Marine Pollutant: YES EMS code: F-A, S-F UN3077 Hulladék Környezetre veszélyes szilárd anyag m.n.n. (Jelly Roll), 9, III, (-)		22747 kg	19947 kg
		Total Cube (m3)	
Other Details/Container count: 6/6		Total cube (m3)	
15 Container Number * TPBU6205600	16 Seal number(s) 193544	17 Container size & type 40'	18 Tare mass (kg) 3620
19 Total gross (incl. tare) (kg) 26367			
CONTAINER PACKING CERTIFICATE I hereby declare that the goods described above have been placed/loaded into the container/vehicle identified above in accordance with the applicable provisions. **MUST BE COMPLETED AND SIGNED FOR ALL CONTAINER/VEHICLE LOADS BY PERSON RESPONSIBLE FOR PACKING/LOADING		21 RECEIVING ORGANIZATION RECEIPT Received the above number of packages/containers/trailers in apparent good order and condition, unless stated hereon: RECEIVING ORGANIZATION RE-MARKS:	
20 Name of company (stamp & signature are mandatory) SungEel HiTech Hungary Kft. ATI Sziget Ipari Park 48. Th.: 3078 Bánytereny, Hatvani út 2. Adószám: 26200774-2-13		Haulier's name ELIGON S.r.l.	22 Name of company (OF SHIPPER PREPARING THIS NOTE) (stamp & signature are mandatory) SungEel HiTech Hungary Kft. ATI Sziget Ipari Park 48. Th.: 3078 Bánytereny, Hatvani út 2. Adószám: 26200774-2-13
Name/status of declarant* Park Soo Chul		Vehicle reg no. HE13402/UKF1289	Name/status of declarant* Park Soo Chul
Place and date* Bánytereny, 30.08.2024		Signature and date 30.08.2024	Place and date* Bánytereny, 30.08.2024
Signature of declarant* SungEel HiTech Hungary Kft.		DRIVER'S SIGNATURE	Signature of declarant* SungEel HiTech Hungary Kft.
* DANGEROUS GOODS You must specify proper shipping name, hazard class, UN No., Packaging group, (where assigned) Marine pollutant and observe the mandatory requirements, under applicable national and international governmental regulations. For the purpose of the IMDG Code see 5.4.1.4.3. For the purpose of the IMDG Code see 5.4.2. Fields which are marked with (*) are mandatory.			

ANNEX IB (Regulation (EC) No 1013/2006 of the European Parliament and of the Council)

Movement document for transboundary movements / shipments of waste

1. Corresponding to notification No: HU 582323		2. Serial / total number of shipments 120 / 240	
3. Exporter / notifier Registration No: Name: SungEel Hitech Hungary Kft. 26200774-3832-113-13 Address: 2310 Szigetszentmiklós, ÁTI Sziget Ipari Park 48. Contact person: Park Soo Chul Tel.: +36 70 885 8355 Fax: E-Mail: psc@sungeel.htcom		4. Importer / consignee Registration No: Name: GM Tech Co. Ltd. 581-86-02364 Address: 89-25, Saneopdanji 4-ro, Eomo-myeon, Gimcheon-si, Gyeongsangbuk-do, Republic of Korea Contact person: Yang Gil-sang Tel.: 054-437-4048 Fax: E-Mail: gmm02364@naver.com	
5. Actual quantity: 19947 Tonnes (Mg): m ³ :		6. Actual date of shipment: 2024.08.30.	
7. Packaging type(s) (1):		Number of packages:	
Special handling requirements: (2) Yes: ☐ No: ☒			
8. a) 1st carrier (3): Registration No: <u>HEL3402/WC#R289</u> Name: InTime Express Logistik Address: Am Kirchhorster See 1, 30916 Tel.: +49 51369757 Fax: E-Mail: customer.hannover@intime.de		8. b) 2nd carrier: Registration No: Name: Address: Tel.: Fax: E-Mail:	
		8. c) Last carrier: Registration No: Name: HAPAG LLOYD Address: D26388, Wilhelmshaven Ozean Pier 1 Tel.: Fax: E-Mail: hungary@service.hlag.com	
-----To be completed by carrier's representative-----			
Means of transport (1):		Means of transport (1):	
Date of transfer:		Date of transfer:	
Signature:		Signature:	
9. Waste generator(s) / producer(s) (4)(5)(6): Registration No: 26200774-3832-113-13 Name: SungEel Hitech Hungary Kft. Address: 2310 Szigetszentmiklós, ÁTI Sziget Ipari Park 48. Contact person: Park Soo Chul Tel.: +36 70 885 8355 Fax: E-Mail: psc@sungeelht.com Site of generation (2): 3261 Abasár, Fő út 235.		12. Designation and composition of the waste (2): 19 12 11* Cut and pre-treated jelly roll waste from battery manufacturing (copper, aluminium, NMC powder, carbon powder, plastic foil)	
10. Disposal facility ☐ or recovery facility ☒ Registration No: 581-86-02364 Name: GM Tech Co. Ltd. Address: 89-25, Saneopdanji 4-ro, Eomo-myeon, Gimcheon-si, Gyeongsangbuk-do Contact person: Yang Gil-sang Tel.: 054-437-4048 Fax: E-Mail: gmm02364@naver.com Actual site of disposal / recovery (2) 89-25, Saneopdanji 4-ro, Eomo-myeon, Gimcheon-si, Gyeongsangbuk-do, Republic of Korea		13. Physical characteristics (1): 2.	
11. Disposal/recovery operation(s) D-code/R-code (1): R4		14. Waste identification (fill in relevant codes) (i) Basel Annex VIII (or IX if applicable): A1170 (ii) OECD code (if different from (i)): (iii) EC list of wastes: 19 12 11* (iv) National code in country of export: 19 12 11* (v) National code in country of import: 09-03-00 (vi) Other (specify): (vii) Y-code: (viii) H-code (1): H12 (ix) UN class (1): 9 (x) UN number: UN 3077 (xi) UN shipping name: Waste Environmentally hazardous substance, solid, n.o.s (xii) Customs code(s) (HS): 8549.19.0000	
15. Exporter's / notifier's – generator's / producer's (4) declaration: I certify that the above information is complete and correct to my best knowledge. I also certify that legally enforceable written contractual obligations have been entered into, that any applicable insurance or other financial guarantee is in force covering the transboundary movement and that all necessary consents have been received from the competent authorities of the countries concerned.			
Name: Park Soo Chul		Date: 2024.08.30. Signature: 	
16. For use by any person involved in the transboundary movement in case additional information is required: FE00094100002			
17. Shipment received by importer / consignee (if not facility): Name: Date: Signature:			
TO BE COMPLETED BY DISPOSAL / RECOVERY FACILITY:			
18. Shipment received at disposal facility ☐ or recovery facility ☐ Date of reception: Accepted: ☐ Rejected (*): ☐ Quantity received: Tonnes (Mg): m ³ : (*) immediately contact competent authorities Approximate date of disposal/recovery: Disposal/recovery operation (1): Name: Date: Signature:		19. I certify that the disposal/recovery of the waste described above has been completed Name: Date: Signature and stamp:	

- (1) See list of abbreviations and codes on the next page.
 (2) Attach details if necessary.
 (3) If more than three carriers, attach information as required in blocks 8 (a), b), c)).

- (4) Required by the Basel Convention.
 (5) Attach list if more than one.
 (6) If required by national legislation.