

 PT. Expressindo 88 Nusantara Total Logistics Service Provider Legok Indah Blok A6 No.12, Legok, Tangerang - Banten 15810 T. (+62-21) 290 14 920, F. (+62-21) 290 14 912 www.e88group.com, www.himalayalogistics.com	SURAT PERINTAH MUAT		SPM-24314
	Muat dari Gudang/Pabrik Haier Cikarang		

Customer	PT. HAIER SALES INDONESIA			Delivery No.	Truck Type		Truck Inspection	
Alamat	Jl.Danau Sunter Blok A III				No Polisi	B 9477 JYT	SIM	
Penerima	PT. ELECTRONIC CITY INDONESIA Tbk				Container		STNK/KIR	
Alamat	PT. ELECTRONIC CITY INDONESIA Tbk CITEREUP KAMPUNG SABUR RT 001 RW 006 ID				No. Container		Sepatu	
					Nama Driver	M RIPAL	Masker	
					No HP Driver		Rompi	
					Vessel		Ganjalan	
Area	BOGOR	Cabang	65D1		Keterangan			
Delivery Date	2025-05-02	DELY		Plan Truck Arrival	2025-05-02	PIC Order	DEDY S	

No	SO No.	DN No.	Pick	Mat. Code	Mat. Desc.	QTY	CBM/Unit	CBM Tot.	Keterangan/Remark
1	10492466	83392844	00MM	DH1VWB050	AQT65S80EUX	10	0.231345	2.313450	
2	10494865	83398011	00MM	TD0050865	AQA-AirAP1	1	0.031000	0.031000	
3	10494865	83398011	00MM	AAB16B007	AQA-CR5FQDL	1	0.116560	0.116560	
4	10494865	83398011	00MM	AA9Y7C016	AQA-KR5FQDL	1	0.060000	0.060000	
5	10494868	83398012	00MM	DH1VWB050	AQT65S80EUX	7	0.231345	1.619415	
6	10494874	83398014	00MM	AA9Y7C016	AQA-KR5FQDL	1	0.060000	0.060000	
7	10494874	83398014	00MM	AAB16B007	AQA-CR5FQDL	1	0.116560	0.116560	
8	10494874	83398014	00MM	TD0050865	AQA-AirAP1	1	0.031000	0.031000	
9	10494890	83398018	00MM	AA9Y7C016	AQA-KR5FQDL	4	0.060000	0.240000	
10	10494890	83398018	00MM	AAB16B007	AQA-CR5FQDL	4	0.116560	0.466240	
11	10494890	83398018	00MM	AAB115000	AQA-KR5VRAL	2	0.060000	0.120000	
12	10494890	83398018	00MM	AAB16D007	AQA-CR5VRAL	2	0.120000	0.240000	
13	10494890	83398018	00MM	TD0050865	AQA-AirAP1	6	0.031000	0.186000	
14	10494894	83398020	00MM	AA9Y7C016	AQA-KR5FQDL	1	0.060000	0.060000	
15	10494894	83398020	00MM	AAB16B007	AQA-CR5FQDL	1	0.116560	0.116560	

16	10494894	83398020	00MM	TD0050865	AQA-AirAP1	1	0.031000	0.031000	
17	10494902	83398023	00MM	TD0050865	AQA-AirAP1	2	0.031000	0.062000	
18	10494902	83398023	00MM	AAB16B007	AQA-CR5FQDL	2	0.116560	0.233120	
19	10494902	83398023	00MM	AA9Y7C016	AQA-KR5FQDL	2	0.060000	0.120000	
20	10494908	83398026	00MM	AA9Y7C016	AQA-KR5FQDL	2	0.060000	0.120000	
21	10494908	83398026	00MM	AAB16B007	AQA-CR5FQDL	2	0.116560	0.233120	
22	10494908	83398026	00MM	TD0050865	AQA-AirAP1	2	0.031000	0.062000	
23	10494910	83398028	00MM	TD0050865	AQA-AirAP1	2	0.031000	0.062000	
24	10494910	83398028	00MM	AAB16B007	AQA-CR5FQDL	2	0.116560	0.233120	
25	10494910	83398028	00MM	AA9Y7C016	AQA-KR5FQDL	2	0.060000	0.120000	
26	10494916	83398032	00MM	AA9Y7B016	AQA-KR5FQBL	1	0.060000	0.060000	
27	10494916	83398032	00MM	AAC09H000	AQA-KR9FQBL2	2	0.064064	0.128128	
28	10494916	83398032	00MM	AAB16B007	AQA-CR5FQDL	8	0.116560	0.932480	
29	10494916	83398032	00MM	AAD061000	AQA-CR9FQBL2	2	0.116560	0.233120	
30	10494916	83398032	00MM	AAB115000	AQA-KR5VRAL	1	0.060000	0.060000	
31	10494916	83398032	00MM	AAB16G007	AQA-CR5FQBL	1	0.110000	0.110000	
32	10494916	83398032	00MM	AA9Y7C016	AQA-KR5FQDL	8	0.060000	0.480000	
33	10494916	83398032	00MM	TD0050865	AQA-AirAP1	12	0.031000	0.372000	
34	10494916	83398032	00MM	AAB16D007	AQA-CR5VRAL	1	0.120000	0.120000	
35	10494928	83398043	00MM	AA9Y7C016	AQA-KR5FQDL	3	0.060000	0.180000	
36	10494928	83398043	00MM	AAB16B007	AQA-CR5FQDL	3	0.116560	0.349680	
37	10494928	83398043	00MM	AAC09H000	AQA-KR9FQBL2	1	0.064064	0.064064	
38	10494928	83398043	00MM	AAD061000	AQA-CR9FQBL2	1	0.116560	0.116560	
39	10494928	83398043	00MM	AA9FE706Q	AQA-KR9VQCL	1	0.060000	0.060000	
40	10494928	83398043	00MM	AA9WLB04U	AQA-CR9VQCL	1	0.116560	0.116560	
41	10494928	83398043	00MM	TD0050865	AQA-AirAP1	5	0.031000	0.155000	
42	10494938	83398051	00MM	TD0050865	AQA-AirAP1	5	0.031000	0.155000	
43	10494938	83398051	00MM	AA9WLB04U	AQA-CR9VQCL	1	0.116560	0.116560	
44	10494938	83398051	00MM	AA9FE706Q	AQA-KR9VQCL	1	0.060000	0.060000	
45	10494938	83398051	00MM	AAB16G007	AQA-CR5FQBL	2	0.110000	0.220000	
46	10494938	83398051	00MM	AA9Y7B016	AQA-KR5FQBL	2	0.060000	0.120000	
47	10494938	83398051	00MM	AAB16D007	AQA-CR5VRAL	2	0.120000	0.240000	
48	10494938	83398051	00MM	AAB115000	AQA-KR5VRAL	2	0.060000	0.120000	
49	10494944	83398055	00MM	AA9Y7B016	AQA-KR5FQBL	1	0.060000	0.060000	
50	10494944	83398055	00MM	TD0050865	AQA-AirAP1	7	0.031000	0.217000	

51	10494944	83398055	00MM	AAD061000	AQA-CR9FQBL2	1	0.116560	0.116560	
52	10494944	83398055	00MM	AAC09H000	AQA-KR9FQBL2	1	0.064064	0.064064	
53	10494944	83398055	00MM	AAB16G007	AQA-CR5FQBL	1	0.110000	0.110000	
54	10494944	83398055	00MM	AA9Y7C016	AQA-KR5FQDL	5	0.060000	0.300000	
55	10494944	83398055	00MM	AAB16B007	AQA-CR5FQDL	5	0.116560	0.582800	
56	10495184	83398430	00MM	DH1ZP2M00	AQT32K701AF	15	0.044880	0.673200	
57	10495186	83398431	00MM	DH1ZP2M00	AQT32K701AF	1	0.044880	0.044880	
Total						165		13.790801	

Dibuat | U43 | 2025-05-02 14:02:45

Note : Mohon ditanda-tangani dan distempel.

Warehouse/Gudang, Transporter/Pengirim, Receiver/Penerima,