

 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-23704
	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 9309 JYT	SIM	
Penerima	PT. TRANS RETAIL INDONESIA				Container		STNK/KIR	
Alamat	PT. TRANS RETAIL INDONESIA ECS Blue Mall Bekasi - Jl. Chairil Anwar No. 37 Margahayu Bekasi Timur Kota Bekasi, 17113 Bekasi 17113 ID				No. Container		Sepatu	
					Nama Driver	ANDI JAELANI	Masker	
					No HP Driver		Rompi	
					Vessel		Ganjalan	
Area	BEKASI	Cabang	65D1		Keterangan			
Delivery Date	2025-04-09	DELY		Plan Truck Arrival	2025-04-09	PIC Order	DEDY S	

No	SO No.	DN No.	Pick	Mat. Code	Mat. Desc.	QTY	CBM/Unit	CBM Tot.	Keterangan/Remark
1	10486430	83378257	00MM	DH1X8BD01	AQT85S800UX	2	0.543840	1.087680	
2	10486431	83378258	00MM	CEABXF002	FQW-1160DF	3	0.391040	1.173120	
3	10486431	83378258	00MM	CE0JK1E04	FQW-720BF	2	0.480000	0.960000	
4	10486431	83378258	00MM	CE0JK0E04	FQW-820BF	3	0.328944	0.986832	
5	10486431	83378258	00MM	CE0JKRE00	FQW-1050BF	3	0.484500	1.453500	
6	10486432	83378259	00MM	CBAJPPE00	AQW-900F	3	0.345600	1.036800	
7	10486432	83378259	00MM	CB0N3TE01	AQW-1000F	3	0.393700	1.181100	
8	10486437	83378263	00MM	BS0BF0000	AQR-D205(MDS)	3	0.400316	1.200948	
9	10486437	83378263	00MM	BL06FV0AE	AQR-DTM265RAV(MX)	3	0.561720	1.685160	
10	10486437	83378263	00MM	AAB16G007	AQA-CR5FQBL	3	0.110000	0.330000	
11	10486437	83378263	00MM	AA9Y7B016	AQA-KR5FQBL	3	0.060000	0.180000	
12	10486437	83378263	00MM	TD0050865	AQA-AirAP1	6	0.031000	0.186000	
13	10486437	83378263	00MM	AA9WL804U	AQA-CR9FQDL	3	0.119040	0.357120	
14	10486437	83378263	00MM	AA9Z0806S	AQA-KR9FQDL	3	0.064064	0.192192	
15	10486437	83378263	00MM	BL06DG0AA	AQR-DTM285CBP(DS)	3	0.602640	1.807920	

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