

 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-23686
	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 9651 JYU	SIM	
Penerima	PT. HOME CENTER INDONESIA				Container		STNK/KIR	
Alamat	PT. HOME CENTER INDONESIA Jl Cikupa Mas Raya No 12 Tangerang 15710 Tangerang ID				No. Container		Sepatu	
					Nama Driver	AJAT JUHARA	Masker	
					No HP Driver		Rompi	
					Vessel		Ganjalan	
Area	TANGERANG	Cabang	65D1		Keterangan			
Delivery Date	2025-04-03	DELY		Plan Truck Arrival	2025-04-03	PIC Order	DEDY S	

No	SO No.	DN No.	Pick	Mat. Code	Mat. Desc.	QTY	CBM/Unit	CBM Tot.	Keterangan/Remark
1	10486618	83378788	00MM	DH1XU2000	AQT65S90EUX	1	0.232800	0.232800	
2	10486624	83378791	00MM	DH1VL3050	AQT50K800UX	15	0.098344	1.475160	
3	10486625	83378792	00MM	DH1VYE050	AQT43K800UX	25	0.085600	2.140000	
4	10486627	83378794	00MM	DH1VYE050	AQT43K800UX	25	0.085600	2.140000	
5	10486630	83378797	00MM	DH1VL3050	AQT50K800UX	15	0.098344	1.475160	
6	10486633	83378820	00MM	DH1VWB050	AQT65S80EUX	15	0.231345	3.470175	
7	10486635	83378829	00MM	DH1VV9050	AQT55S80EUX	15	0.146328	2.194920	
8	10486636	83378837	00MM	DH1U9E050	AQT50S80EUX	5	0.117800	0.589000	
9	10486640	83378838	00MM	DH1U9E050	AQT50S80EUX	25	0.117800	2.945000	
10	10486641	83378839	00MM	DH1U9E050	AQT50S80EUX	25	0.117800	2.945000	
11	10486643	83378840	00MM	DH1U9E050	AQT50S80EUX	25	0.117800	2.945000	
12	10486645	83378841	00MM	DH1U9E050	AQT50S80EUX	25	0.117800	2.945000	
13	10486646	83378842	00MM	DH1U9E050	AQT50S80EUX	1	0.117800	0.117800	
14	10481399	83378852	00MM	DH1U9E050	AQT50S80EUX	1	0.117800	0.117800	
15	10486701	83378973	00MM	BL04ZFE00	AQR-415IM BK(ID)	4	0.874125	3.496500	

Note : Mohon ditanda-tangani dan distempel.

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