	Exporter
Name	XIAMEN SEAWORLD HOUSEWARE CO., LTD.
	XIAMEN SEAWORLD HOUSEWARE CO., LTD.
	Rm 902-10, No.1012 Anling Road, Huli District,
Address	Xiamen Fujian Province
Address	China
Contact E-mail	op12@seaworldcn.com
Phone:	
VAT No.	
mporter	
RGA Alpha LLC	
Address: 801 Bar	ton Springs Rd
Austin TX 78704	
United States	
FIN: 87-1846928	

Shipping Information					
Port of Departure	Xiamen				
Marketplace:	US				
Origin of Goods:	China				
Transport Mode:	Ocean				
Transport Type:					
Bill of Lading Number:					

Shipping BATCH No.	BATCH0008726	
WH Type	3PL	
Delivery Warehouse Name	3PL_USCO_AVAIL_RGA_Alpha_LLC	
Delivery Warehouse Address -		

PACKING LIST

									Packing List Corresponding		I Invoice Nun	nber	PL-PO371236-2 CI-PO371236-3	
		1	1	I	1	Product	1					Gross	Master Carton Dimension	1
		Product			Product Package	Package		Number of	Parcels per	Quantity	Net Weight	Weight	H*L*W	Master Carton
PO#	Batch ID		Razin	Product name	Dimensions(cm) LxHxW		HS code	Cartons	MC .		(kg)	(kg)	(cm)	Volume (CBM)
PO371236	BATCH0008726	100	PXWE-000149	9FT Red Christmas Tree Storage Bag	31x30x8	17	6307.90.9891	228		1140	1938	1938.00	32x28x24	4.90
		To Alberta		9FT Green Christmas Tree Storage Bag										
PO371236	BATCH0008726		PXWE-000167		29.9x29.9x6.9	1.8	6307.90.9891	345	5	1725	3105	3105.00	32x24x28	7.42
PO371236	BATCH0008726	1010	PXWE-000166	7.5FT Green Christmas Tree Storage Bag	31x30x5	1.1	6307.90.9891	124	10	1240	1364	1364.00	32x28x34	3.78
PO371236	D. TOURSON	100		7.5FT Red Christmas Tree Storage Bag										4.70
PU3/1236	BATCH0008726		PXWE-000165		31x30x5	1.1	6307.90.9891 Total	157 854		1570 5675		8134.00	32x28x34	4.78
							lotai	854		56/5	8134.00	8134.00		20.88

Incoterms: FOB

Pickup Address:

Comments

Shipment Information (Totals)	
Total number of cartons:	854
Total volume (cbm):	20.88
Total Net weight (kgs):	8134.00
Total Gross weight (kgs):	8134.00

| Total Net weight (tigs: | 0134-007 | Total Set weight (tigs: | 0134-007 | Total Gross weight (tigs: | 8134.00 | 45748-8842 | Devisabled vs. wender portal