

# INVOICE

<b>EXPORTER</b> B K EXPORTS 90, Jasodanagar Cross Road, Nr. Canal, Opp.Baroda Express Highway, Amraiwadi, Ahmedabad, Gujarat, India - 380026. +91 9313035076, +91 9537651265 <a href="mailto:info@bkexportsinternational.com">info@bkexportsinternational.com</a> <a href="http://www.bkexportsinternational.com">www.bkexportsinternational.com</a>		<b>INVOICE NO.</b>	<b>DATE</b>		
		BK034/25-26	24-11-2025		
		<b>BUYER'S ORDER NO.</b>	<b>LUT/ARN NO.</b>		
			AD2403250650768		
		<b>PAN NO. /IEC CODE</b>	<b>GSTIN</b>		
AGQPJ1643Q	24AGQPJ1643Q1ZW				
<b>KIND OF PACKING</b>	<b>TYPE OF CONTAINER</b>				
Loose packing	1 FCL				
<b>CONSIGNEE</b> To the Order		<b>TERMS OF DELIVERY</b>	<b>TERMS OF PAYMENT</b>		
		CNF	100% Against Documents		
<b>NOTIFY PARTY</b> HOANG MINH STONE TRADING COMPANY LIMITED Lot 175 MBQH 6804 Hac Thanh Ward, Thanh Hoa Province Tax ID: 2803146553 TEL: 0392794691 hoangminh6868vn@gmail.com		<b>BANK DETAILS:</b> <b>ACCOUNT NAME :</b> B K EXPORTS <b>BANK NAME :</b> BANK OF BARODA <b>ACCOUNT NUMBER :</b> 14970200000658 <b>SWIFT CODE :</b> BARBINBBVAT <b>IFSC CODE :</b> BARBOMANEAS (fifth digit zero) <b>BRANCH :</b> MANINAGAR (EAST)			
Per Carriage By By Road Truck No.	Place Of Receipt By Pre-Carrier  CHENNAI	Country Of Origin Of Goods  INDIA	Country Of Final Destination  VIETNAM		
Vessel/ Flight No.	Port Of Loading  CHENNAI	Port Of Discharge  HAI PHONG	Place Of Delivery  HAI PHONG		
Sr. No.	Description Of Goods	HS CODE	Quantity in SQM	Rate Per SQM	TOTAL AMOUNT (IN USD)
1	NATURAL POLISHED GRANITE SLABS	68022390	461.89	\$ 11.58	\$ 5,348.69
Container No.	Slabs	Gross Weight	Net Weight		
WHSU2604650	466	28000 kgs	27500 kgs		
				Round Off	\$ -
<b>Amount in Words:</b> Five Thousand Three Hundred Forty Eight Dollars and Sixty Nine Cents					\$ 5,348.69
<b>Declaration</b>		For B K EXPORTS Proprietor <b>FOR, BK EXPORTS</b>  <b>PROPRIETOR</b> Authorised Signatory			
* We declare that invoice shows the actual price of the goods described and that all particulars are true and correct. * Thickness Variation will be -/+1mm.					