



MANUFACTURER & EXPORTER · SUKABUMI, WEST JAVA, INDONESIA

Indonesian Natural Stone for Timeless Architecture

Product Catalogue — natural stone mosaic, wall cladding, pool stone, pebble, stone sinks, flooring and custom cut-to-size.

CV Alam Berkah Indonesia

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Trade in Natural Stone from West Java

Mosaic Natural Stone Indonesia is the export brand of CV Alam Berkah Indonesia, a natural stone manufacturer based in Sukabumi Regency, West Java — the region that gives Sukabumi green stone its name.

We are a manufacturer rather than a trading intermediary. Material is assessed at source against the tonal range agreed for each order, then cut, finished, assembled and packed in our own facility. The tolerance, the finish, the tone and the packing are decisions we control, and the lead time is one we can commit to.

Roughly a third of what we ship is made to a drawing rather than taken from this catalogue: cut-to-size panel schedules, machined coping profiles, carved relief, perforated screens and bespoke mosaic patterns.

Export to	Direct from
Direct	Natural stone supplied directly from Indonesian quarry regions through our own production facility — not resold through a trading intermediary.
Experienced	Experienced in handling international stone shipments, documentation and destination requirements across more than twenty markets.
Inspected	Inspection during selection, production, finishing and packing, against a control sample approved before production begins.
Customised	Custom sizes, finishes, profiles and mosaic patterns produced from your drawings, with a physical sample approved before the run.
Strong	Strong ISPM 15 compliant wooden crates and pallets designed for containerised international transportation and forklift handling.
Worldwide	FOB, CFR and CIF quotations from Jakarta, Semarang and Surabaya, with consolidated LCL available for sample and trial orders.

Materials

Nine materials, with typical technical ranges. Where your specification requires documented values, request test data with your enquiry and we will confirm what we can provide for that batch before you order.

Also known as: Bali Green Stone, Green Sukabumi, Indonesian Green Quartzite · Origin: Sukabumi Regency, West Java, Indonesia

A dense, low-porosity green stone quarried in Sukabumi, West Java. It is the material most specified for luxury swimming pools in tropical architecture because of the way it renders water a natural emerald green without any dye or pigment.

Property	Detail
	Soft sage to deep moss green, with fine natural veining and subtle tonal variation between slabs.
Finish	Honed, Natural / sawn, Bush hammered, Sandblasted, Brushed, Flamed
Standard size	100 × 100 mm · 150 × 150 mm · 200 × 200 mm · 300 × 300 mm · 300 × 600 mm · 400 × 400 mm · 600 × 600 mm · Free length up to 1200 mm
Thickness	10 mm · 15 mm · 20 mm · 30 mm · Custom to project
Application	Swimming pools, Pool coping, Water features, Spa and wet areas, Exterior wall cladding, Facades, Landscape
Volume	1 × 20ft container (mixed sizes accepted)
Stone type	Volcanic green stone (andesitic)
Weight	2,400 – 2,600 kg/m³
Water absorption	2 – 4 % (typical)
Compressive strength	60 – 90 MPa
Flexural strength	8 – 12 MPa

Also known as: Basaltina, Indonesian Basalt, Batu Lava Hitam · Origin: Volcanic belt of Central and East Java, Indonesia

Indonesian basalt from the Java volcanic belt, quarried as a dense dark stone with fine natural porosity. Specified where architecture calls for depth, matte darkness and a surface that stays visually calm in strong sunlight.

Property	Detail
	Charcoal to near-black, with the characteristic fine vesicular porosity of cooled lava.
Finish	Flamed, Honed, Bush hammered, Sandblasted, Natural split, Brushed
Available sizes	100 × 100 mm · 150 × 300 mm · 200 × 400 mm · 300 × 300 mm · 300 × 600 mm · 600 × 600 mm · 600 × 900 mm · Free length
Available thickness	15 mm · 20 mm · 30 mm · 40 mm · Custom to project
Typical applications	Wall cladding, Facades, Dark-bottom pools, Paving and terraces, Stair treads, Feature walls, Landscape
Minimum order	1 × 20ft container
Rock type	Vesicular basalt (volcanic)
Density	2,600 – 2,900 kg/m³
Porosity	3 – 6 % (open porosity)
Compressive strength	80 – 130 MPa
Tensile strength	10 – 16 MPa

Stone

Also known as: Batu Andesit, Indonesian Grey Stone, Java Andesite · Origin: Central and West Java, Indonesia

A dense grey volcanic stone with high compressive strength and very consistent colour. The most widely specified Indonesian stone for paving, cladding, coping and high-traffic commercial surfaces.

Property	Detail
	Even mid-grey to dark grey, with a fine uniform grain and minimal veining.
	Bush hammered, Honed, Flamed, Sandblasted, Natural split, Brushed, Machine cut
	100 × 200 mm · 150 × 150 mm · 200 × 400 mm · 300 × 300 mm · 300 × 600 mm · 400 × 800 mm · 600 × 600 mm · 600 × 1200 mm · Cut to size
	15 mm · 20 mm · 30 mm · 40 mm · 50 mm · Custom to project
	Paving, Wall cladding, Facades, Pool coping, Stair treads, Landscape, Commercial flooring, Driveways
	1 × 20ft container
	Andesite (volcanic, intermediate)
	2,500 – 2,750 kg/m³
	1.5 – 4 %
	90 – 140 MPa
	10 – 18 MPa

Also known as: Batu Paras, Paras Jogja, Indonesian Sandstone-Limestone · Origin: Yogyakarta and Central Java, Indonesia

A soft, warm-toned sedimentary stone carved and cut in Central Java. Specified for interiors, shaded exteriors and carved relief work where the design calls for warmth rather than the coolness of volcanic grey.

Property	Detail
	Cream, ivory and pale beige with a soft even grain and occasional fossil detail.
Finish	Honed, Sandblasted, Brushed, Natural, Hand carved, Bush hammered
Size	100 × 200 mm · 150 × 300 mm · 200 × 400 mm · 300 × 300 mm · 300 × 600 mm · 400 × 600 mm · 600 × 600 mm · Cut to size
Thickness	15 mm · 20 mm · 30 mm · 40 mm · Custom to project
Applications	Interior wall cladding, Shaded exterior walls, Carved relief panels, Feature walls, Bathroom, Flooring, Landscape
Weight	1 × 20ft container
Type	Fine-grained limestone (batu paras)
Density	1,900 – 2,300 kg/m³
Water Absorption	6 – 12 %
Compressive Strength	30 – 60 MPa
Tensile Strength	5 – 9 MPa

Also known as: Batu Palimanan, Palimanan Stone, Java Sandstone · Origin: Cirebon and West Java, Indonesia

Warm buff sandstone, best known internationally as Palimanan. A naturally textured, matte stone used widely across tropical resort and villa architecture for walls, screens and shaded paving.

Property	Detail
	Pale sand to warm buff, occasionally with soft yellow or grey banding.
	Sandblasted, Honed, Natural, Brushed, Hand carved, Split face
	100 × 200 mm · 150 × 300 mm · 200 × 400 mm · 300 × 600 mm · 400 × 400 mm · 600 × 600 mm · Cut to size
	15 mm · 20 mm · 30 mm · Custom to project
	Exterior walls, Boundary walls, Carved screens, Feature walls, Shaded paving, Landscape, Garden
	1 × 20ft container
	Fine to medium sandstone
	1,900 – 2,250 kg/m³
	7 – 13 %
	25 – 55 MPa
	4 – 8 MPa

Also known as: Batu Basalt, Dense Java Basalt · Origin: East Java and Central Java, Indonesia

The tight-grained counterpart to lava stone: denser, less porous and more uniform. Specified where a dark stone must meet technical performance requirements for commercial paving and rainscreen facades.

Property	Detail
	Uniform dark grey to black with a tight, fine grain and minimal visible porosity.
Finish	Flamed, Honed, Bush hammered, Sandblasted, Brushed, Machine cut
Available sizes	300 × 300 mm · 300 × 600 mm · 400 × 800 mm · 600 × 600 mm · 600 × 900 mm · 600 × 1200 mm · Cut to size
Thickness	20 mm · 30 mm · 40 mm · 50 mm · Custom to project
Applications	Commercial paving, Facades, Rainscreen cladding, Stair treads, Interior flooring, Plazas, Landscape
Minimum order	1 × 20ft container
Composition	Dense basalt (volcanic)
Density	2,750 – 3,000 kg/m³
Water absorption	0.5 – 2 %
Compressive strength	120 – 180 MPa
Tensile strength	14 – 22 MPa

Also known as: Batu Marmer, Tulungagung Marble, Java Marble · Origin: Tulungagung, East Java, Indonesia

Marble quarried and processed in East Java, in cream, beige and grey ranges. Used for interior flooring, wall cladding, vanity tops, mosaic and stone sinks.

Property	Detail
	Cream and beige through to soft grey, with fine natural veining.
	Polished, Honed, Brushed / antiqued, Sandblasted, Tumbled
	100 × 100 mm · 300 × 300 mm · 300 × 600 mm · 400 × 400 mm · 600 × 600 mm · Slab / cut to size
	15 mm · 18 mm · 20 mm · 30 mm · Custom to project
	Interior flooring, Wall cladding, Bathroom, Vanity tops, Mosaic, Stone sinks, Feature walls
	1 × 20ft container
	Metamorphic marble (calcareous)
	2,550 – 2,750 kg/m³
	0.3 – 1.5 %
	60 – 110 MPa
	8 – 14 MPa

Also known as: River Pebble, Indonesian Pebble, Batu Kerikil · Origin: River systems of Java, Sumatra and Sulawesi, Indonesia

River-tumbled pebble collected and hand-sorted by colour and size. Supplied loose by the tonne for landscape, or mesh-mounted as pebble mosaic tile for floors, walls and shower bases.

Property	Detail
	Black, white, grey, cream, red and mixed natural tones.
Finish	Natural tumbled, Polished, Sliced flat, Standing / vertical set
Available grades	Loose grades: 10–20 mm, 20–40 mm, 40–60 mm, 60–100 mm · Mesh-mounted tile: 300 × 300 mm · Custom mesh module on request
	Mesh tile: 10 – 15 mm (sliced), 15 – 25 mm (natural) · Loose: per grade
	Shower floors, Bathroom, Spa and wet areas, Landscape, Garden ground cover, Water features, Feature walls, Stepping paths
	1 × 20ft container (mixed colours and grades accepted)
Type	River-tumbled pebble (mixed lithology)
	1,500 – 1,700 kg/m³ loose
Mesh	Polymer mesh, adhesive-compatible
	≈ 11 tiles per m² at 300 × 300 mm
Sorting	Hand-sorted; blended per container for consistency

Also known as: Batu Paras Travertine, Indonesian Travertine Look · Origin: Central and East Java, Indonesia

A layered sedimentary stone with the visual character of classic travertine — warm tones, visible bedding and natural vugs — quarried and finished in Java. Availability depends on active quarry blocks; confirm before specifying.

Property	Detail
	Warm beige to light walnut with visible bedding lines and natural vug detail.
	Honed and filled, Unfilled brushed, Tumbled, Sandblasted, Vein cut, Cross cut
	300 × 300 mm · 300 × 600 mm · 400 × 600 mm · 600 × 600 mm · Cut to size
	15 mm · 20 mm · 30 mm · Custom to project
	Interior flooring, Wall cladding, Bathroom, Shaded terraces, Feature walls
	1 × 20ft container
	Layered sedimentary (travertine character)
	2,100 – 2,450 kg/m³
	3 – 8 % (unfilled)
	40 – 75 MPa
	Block-dependent — confirm current yield before specifying

Products

Hand-assembled stone mosaic on mesh, ready for international installation.

Random, strip, hexagon, herringbone, split-face and pebble mosaic, hand-assembled on mesh in modular panels for fast, accurate installation on site.

Product	Material	Sizes	Thickness	Finish
Random Mosaic	Andesite, black lava, limestone or Sukabumi green stone	300 × 300 mm mesh panel (standard) · 305 × 305 mm mesh panel · Custom module on request	10 – 15 mm · 15 – 20 mm · Custom to project	Natural split, Honed, Bush hammered, Sandblasted
Strip Mosaic	Andesite, black lava, Sukabumi green stone or limestone	300 × 300 mm mesh panel · 300 × 600 mm mesh panel · Custom module on request	10 – 15 mm · 15 – 20 mm	Honed, Natural split, Bush hammered, Sandblasted
Strip Mosaic	Andesite, limestone, marble or black lava	300 × 300 mm mesh panel · 300 × 600 mm mesh panel	10 – 15 mm · 15 – 20 mm	Honed, Polished, Bush hammered, Sandblasted
Checkerboard Panel	Andesite, black lava, sandstone or limestone	150 × 600 mm panel · 200 × 600 mm panel · 300 × 600 mm panel	15 – 30 mm (profiled) · 20 – 40 mm (profiled)	Natural split, Bush hammered, Sandblasted
Split-Face Stone	Andesite, black lava or sandstone	150 × 600 mm panel · 200 × 600 mm panel · 300 × 300 mm panel	20 – 40 mm (variable relief) · 25 – 50 mm (deep relief)	Natural split face
Hexagon Mosaic	Marble, limestone, andesite or black lava	25 mm hex on 300 × 300 mm mesh · 48 mm hex on 300 × 300 mm mesh · 75 mm hex on 300 × 300 mm mesh	8 – 10 mm · 10 – 15 mm	Honed, Polished, Tumbled, Sandblasted
Hexagon Mosaic	Marble, limestone, andesite or Sukabumi green stone	300 × 300 mm mesh panel · 300 × 600 mm mesh panel · Custom module	8 – 10 mm · 10 – 15 mm	Honed, Polished, Tumbled, Brushed
Hexagon Mosaic	Marble, limestone or mixed stone	300 × 300 mm mesh panel · Custom module	8 – 10 mm · 10 – 15 mm	Honed, Polished, Tumbled
Hexagon Mosaic	River pebble	300 × 300 mm mesh panel (standard) · 305 × 305 mm mesh panel · Custom module	10 – 15 mm (sliced) · 15 – 25 mm (natural) · 20 – 30 mm (standing)	Natural tumbled, Polished, Sliced flat, Standing / vertical
Flagstone	Andesite, limestone, sandstone or black lava	Loose flagstone: 150 – 400 mm across · 600 × 600 mm mesh module · Custom module	20 – 30 mm (adhered) · 30 – 40 mm (bedded paving)	Natural, Sandblasted, Bush hammered, Tumbled
Interlocking Panel	Andesite, black lava or limestone	300 × 300 mm interlocking panel · 300 × 600 mm interlocking panel	15 – 20 mm · 20 – 30 mm	Natural split, Honed, Bush hammered, Sandblasted
Interlocking Panel	Andesite, black lava, sandstone or limestone	150 × 600 mm panel · 200 × 600 mm panel · L-corner 150/200 × 600 mm	15 – 25 mm · 20 – 30 mm	Natural split, Honed, Bush hammered, Sandblasted
Interlocking Panel	Andesite, black lava, marble or limestone	300 × 300 mm panel · 300 × 600 mm panel · 600 × 600 mm panel	20 – 40 mm (profiled) · 25 – 50 mm (deep profile)	Honed, Polished, Sandblasted, Bush hammered

Product	Material	Sizes	Thickness	Finish
Any Indonesian stone from our material range	Module to your specification · 300 × 300 mm standard mesh · 600 × 600 mm large module	8 – 30 mm depending on pattern	Any finish from our range, Mixed finishes within one panel	

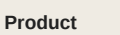
Stacked, split-face and panel cladding for facades and feature walls.

Stacked stone, ledgerstone, split-face and flat panel cladding in andesite, black lava, limestone and sandstone for exterior facades and interior feature walls.

Product	Material	Sizes	Thickness	Finish
Andesite stone	Andesite stone	300 × 600 mm · 400 × 800 mm · 600 × 600 mm	20 mm (adhered) · 30 mm (mechanical fixing) · 40 mm	Bush hammered, Honed, Flamed, Sandblasted
Black lava stone (basalt)	Black lava stone (basalt)	150 × 600 mm · 300 × 600 mm · 400 × 800 mm	20 mm · 30 mm · 40 mm	Honed, Flamed, Bush hammered, Natural split
Indonesian limestone (batu paras)	Indonesian limestone (batu paras)	200 × 400 mm · 300 × 600 mm · 400 × 600 mm	20 mm · 30 mm · 40 mm (carved)	Honed, Sandblasted, Brushed, Hand carved
Indonesian sandstone (Palimanan)	Indonesian sandstone (Palimanan)	150 × 300 mm · 200 × 400 mm · 300 × 600 mm	20 mm · 30 mm · 40 mm (screens)	Sandblasted, Honed, Natural, Split face

Pool tile, waterline and machined coping profiles for swimming pools.

Sukabumi green stone, andesite and black lava pool tile with matching machined coping — bullnose, drop-face, square edge and custom profiles.

Product	Material	Sizes	Thickness	Finish
	Sukabumi green stone	100 × 100 mm · 150 × 150 mm · 200 × 200 mm	10 mm · 15 mm · 20 mm	Honed, Bush hammered, Sandblasted, Natural
	Sukabumi green stone	300 × 600 mm · 400 × 600 mm · 300 × 900 mm	30 mm · 40 mm · 50 mm	Bush hammered, Honed, Sandblasted, Flamed
	Andesite stone	300 × 600 mm · 400 × 600 mm · 400 × 800 mm	30 mm · 40 mm · 50 mm	Bush hammered, Flamed, Sandblasted, Honed
	Black lava stone (basalt)	100 × 100 mm · 150 × 150 mm · 200 × 200 mm	10 mm · 15 mm · 20 mm	Honed, Bush hammered, Sandblasted

River-tumbled pebble, loose by the tonne or mesh-mounted as mosaic tile.

Hand-sorted Indonesian river pebble supplied loose for landscape, or mesh-mounted as natural, sliced and standing pebble mosaic tile.

Product	Material	Sizes	Thickness	Finish
River pebble	River pebble	300 × 300 mm mesh panel · 305 × 305 mm mesh panel · Custom module	10 – 12 mm · 12 – 15 mm	Sliced flat natural, Sliced polished
	River pebble	300 × 300 mm mesh panel · 305 × 305 mm mesh panel	15 – 25 mm	Natural tumbled, Polished
	River pebble	300 × 300 mm mesh panel	20 – 30 mm	Natural tumbled

Product	Material	Sizes	Thickness	Finish
Large Pebbles	River pebble	10 – 20 mm · 20 – 40 mm · 40 – 60 mm	Per grade	Natural washed, Polished

Carved Vessel

Carved vessel basins and cut-from-solid sinks in Indonesian stone.

Vessel basins carved from solid river boulder, marble, andesite and limestone — round, oval, square and freeform, drilled to standard waste sizes.

Product	Material	Sizes	Thickness	Finish
Large Vessel	Solid river boulder	Small 350 – 400 mm · Medium 400 – 450 mm · Large 450 – 550 mm	Wall thickness 20 – 40 mm · Height 130 – 180 mm typical	Natural exterior / honed bowl, Natural exterior / polished bowl, Fully honed, Fully polished
Marble Vessel	Indonesian marble	400 × 300 mm · 450 × 350 mm · 500 × 380 mm	Wall thickness 20 – 30 mm · Height 120 – 150 mm	Polished, Honed, Brushed
Large Vessel	Andesite stone	400 × 400 mm · 450 × 350 mm · 500 × 400 mm	Wall thickness 25 – 40 mm · Height 120 – 160 mm	Honed, Bush hammered exterior / honed bowl, Sandblasted

Calibrated Floor Pavers

Calibrated tile and thick pavers for interior floors, terraces and driveways.

Calibrated floor tile and 30–50 mm pavers in andesite, basalt, limestone and sandstone for interiors, terraces, plazas and vehicular areas.

Product	Material	Sizes	Thickness	Finish
Calibrated Floor Pavers	Andesite stone	300 × 300 mm · 300 × 600 mm · 400 × 800 mm	15 mm · 20 mm · Calibrated ± 0.5 mm	Honed, Bush hammered, Flamed, Sandblasted
Calibrated Floor Pavers	Andesite stone	300 × 600 mm · 400 × 400 mm · 400 × 800 mm	30 mm (pedestrian) · 40 mm (heavy pedestrian / light vehicular) · 50 mm (driveway)	Bush hammered, Flamed, Sandblasted, Natural
Calibrated Floor Pavers	Indonesian limestone	300 × 300 mm · 300 × 600 mm · 400 × 600 mm	15 mm · 20 mm · Calibrated	Honed, Sandblasted, Brushed, Tumbled
Calibrated Floor Pavers	Indonesian sandstone (Palimanan)	300 × 600 mm · 400 × 400 mm · 400 × 800 mm	30 mm · 40 mm	Sandblasted, Honed, Natural, Tumbled edge

Made-to-drawing stone: profiles, carving, screens and one-off pieces.

Cut-to-size panels, machined profiles, carved relief, perforated screens, planters, benches and bespoke mosaic patterns produced from your drawings.

Product	Material	Sizes	Thickness	Finish
Custom Stone	Any Indonesian stone from our material range	To panel schedule · Up to 600 × 1200 mm standard · Larger subject to block yield	20 mm · 30 mm · 40 mm	Any finish from our range

Product	Material	Sizes	Thickness	Finish
Screens and planters	Limestone or sandstone	600 × 600 mm · 600 × 1200 mm · To drawing	30 mm (framed) · 40 mm (self-supporting) · 50 mm (large panels)	Sandblasted, Honed, Natural, Hand carved
	Andesite, limestone or sandstone	To drawing · Standard planters 600 / 900 / 1200 mm · Benches to length	30 – 60 mm panels · Solid block for small pieces	Bush hammered, Honed, Sandblasted, Natural

Applications

Application	Recommended	Notes
Swimming Pools	Sukabumi Green Stone, Andesite Stone, Black Lava Stone	Sukabumi green stone, andesite and black lava pool tile with matching machined coping for luxury pools worldwide.
	Andesite Stone, Black Lava Stone, Limestone, Sandstone	Stacked stone, ledgerstone, split face and flat panel cladding in andesite, lava stone, limestone and sandstone.
Balconies	Andesite Stone, Basalt Stone, Black Lava Stone	Large-format panels, rainscreen cladding and cut-to-size elevations in andesite, basalt and black lava.
	Andesite Stone, Sandstone, Pebble Stone, Limestone	Pavers, crazy paving, boundary wall cladding, loose pebble, planters and stone furniture for landscape projects.
Interiors	Marble, Limestone, Andesite Stone, Indonesian Travertine	Calibrated floor tile, mosaic feature walls, 3D panels, marble and limestone for interior architecture.
Bathrooms	Pebble Stone, Marble, Limestone, Sukabumi Green Stone	Sliced pebble shower floors, hexagon and herringbone mosaic, stone vessel sinks and marble cladding.
	Andesite Stone, Basalt Stone, Limestone, Sandstone	Interior floor tile, terrace paving, plaza and commercial flooring in andesite, basalt, limestone and sandstone.
Gardens	Pebble Stone, Sandstone, Andesite Stone, Limestone	Stepping stones, garden paths, loose pebble ground cover, water features and low garden walls.
Commercial & Residential	Sukabumi Green Stone, Andesite Stone, Limestone, Marble	Coordinated stone supply across pools, lobbies, corridors, bathrooms, landscape and back-of-house.
	Sukabumi Green Stone, Limestone, Sandstone, Andesite Stone	Pool, terrace, cladding, interior floors and bathrooms for high-end private residential projects.
	Andesite Stone, Basalt Stone, Black Lava Stone	Plazas, lobbies, retail interiors, office facades and public paving in high-durability Indonesian stone.
	Andesite Stone, Sandstone, Basalt Stone, Limestone	Terrace paving, outdoor kitchen surfaces, fireplace cladding, benches and shaded exterior floors.

Production

Blocks are assessed at source for colour range, soundness and freedom from through-going fractures. Material outside the agreed tonal range is rejected before it enters production rather than after it is cut.
Blocks are sawn into slabs, then cut down to the element sizes the order requires — tiles, strips, hexagons, irregular mosaic pieces or cut-to-size panels against a production drawing.
Pieces are calibrated to the specified thickness tolerance and squared. Calibration is what allows thin-bed adhesive installation without shimming at destination.
Honing, polishing, flaming, bush hammering, sandblasting, brushing, tumbling or splitting, applied per item and per position rather than uniformly across an order.
Mosaic is hand-assembled face-down into jigs that hold the pattern, module and joint width, then mesh-backed. Panel edges are cut to interlock so the module is not readable on the finished wall.
Inspection against the approved control sample for tone, finish consistency, dimensional tolerance and mesh adhesion. Non-conforming pieces are removed from the run, not blended into it.
Foam-interleaved, corner-protected and packed on edge in ISPM 15 compliant fumigated wooden crates, strapped, palletised and stencil-marked crate by crate against the packing list.
Loaded to the destination port's road-legal weight limit, blocked and braced against shift, with loading photographs and the full document set issued on departure.

Export

We ship containerised natural stone worldwide on FOB, CFR and CIF terms from Tanjung Priok, Jakarta, Tanjung Emas, Semarang, Tanjung Perak, Surabaya.

Term	Includes	Does not include
	Production, export packing, inland transport to port, export clearance, loading on board.	Sea freight, insurance, destination charges, duty, inland delivery.
	All of FOB, plus sea freight to your named destination port.	Marine insurance, destination charges, duty, inland delivery.
	All of CFR, plus marine insurance to the destination port.	Destination port charges, customs clearance, duty, inland delivery.

Region	Markets	Transit
Middle East	United States, Canada	32 – 42 days
	United Kingdom, Spain, Portugal, France, Netherlands, Germany	28 – 38 days
	UAE, Saudi Arabia, Qatar, Kuwait	18 – 25 days
Pacific	Singapore, Malaysia, Thailand, Philippines	7 – 16 days
	Maldives, India	10 – 18 days
	Australia, New Zealand	14 – 20 days

Stone is foam-interleaved and corner-protected, then packed on edge — never stacked flat — in ISPM 15 compliant fumigated wooden crates with steel or PET strapping. Crates are palletised for forklift handling and stencil-marked with item code, size, finish, quantity, gross weight and crate number, matching the packing list crate by crate. Containers are loaded to the destination port's road-legal weight limit, typically 25–27 tonnes in a 20ft container.

Commercial invoice · Packing list · Bill of lading · Certificate of origin (Form D, Form E or the preferential form applicable to your market) · Fumigation / ISPM 15 certificate · Marine insurance certificate on CIF shipments.

Contact

Six things make an enquiry quotable: material, finish, size and thickness, quantity, destination port, and required delivery date. If you have drawings, a bill of quantities or a reference photograph, attach them — we will return an itemised take-off rather than a rate per square metre.

	CV Alam Berkah Indonesia (trading as Mosaic Natural Stone Indonesia)
Address	Sukabumi Regency, Sukabumi, West Java, Indonesia
	zeolitefactory@gmail.com
	+62 821 1182 9283
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Loading ports	Port of Tanjung Priok, Jakarta · Port of Tanjung Emas, Semarang · Port of Tanjung Perak, Surabaya
Incoterms	FOB · CFR · CIF
	Mon–Fri 08:00–17:00, Sat 08:00–13:00 (GMT+7)

Specifications in this catalogue are typical ranges for Indonesian material and are subject to confirmation against the material available at the time of order. Natural stone varies between quarry blocks; tonal range is agreed against a control sample before production begins.