L-43, Connaught Circus, New Delhi-110001, INDIA

Fax: +91-11-41536054, 23416357









About Arvicon

We are Arvind Construction Company, a company with a progressive and professional approach aiming at undertaking civil construction works in India as well as abroad. Our company is one of the leading construction organizations in the Indian sub-continent and have successfully executed various construction jobs of high reputation both in the country as well as abroad. We had started with an annual turnover of about Rs.2 Million (Rs.20 lacs) in the first few years, which has now grown to an annual turnover of Rs.14720 Million (Rs.147 crores) in the recent past. We have also signed Five MOU's with the Himachal Government for setting up Mini Hydel Projects, totaling to about 15 MW in Sirmour District on Build-Own-and-Operate-Basis.

Established in the year 1962, at New Delhi, we have consistently worked with the objective of business ethics and management techniques and have made an all-round growth in activities of diversified nature. As an organization, we have successfully diversified into mining of Chrome Ore and Iron Ore and manufacture of Concrete Sleepers for Railway, Health Care, Investment Finance activities and Exports of Natural stone. Our subsidiary Arvicon International is one of India's prime natural stone mining & processing company.

About Arvicon International

Arvicon International is among the top 5 natural stone exporters in North India and is exporting more than 1800 TEU's annually. It offers marble, granite, sandstone and limestone in forms of tiles, blocks, slabs, mosaics, natural stone tiles, natural stone floor tiles, natural stone wall tiles, etc. The array of natural stones offered is known for more exacting standard and ultimate beauty & endurance. The company believes in continually upgrading its processing techniques and embracing the latest technology to enhance product quality & variety. Arvicon directly employees 75 professionally qualified trained professionals and executives and indirectly through sub contractor and sub supplier, there are more than 800 workers working exclusively for Arvicon International. The company has developed and invested in substantial infrastructure and stocks to meet the requirement of its customers. During the several years of industry presence years, Arvicon has gained diverse experience of working with varied clients and meeting their specific requirement.

Our Infrastructure

Arvicon has a well laid processing unit at Hattipura, Bundi, which caters to the varied and specific demands of natural stone processing. The facility are well equipped with efficient machines to process natural stones material and deliver optimum variety & finishing. The company has its branch office in Kota, Rajasthan, which primarily coordinates with all mines and site units. It also has its stock yard in Kota Industrial Area, which specifically caters to materials coming from mines outside the state of Rajasthan. The other stockyard is at Bijolia Mines Area, which is situated almost in the center of all the sandstones mines near Kota and is used specifically for hand-cut tiles.

With corporate office at Delhi, the company executes all it's product designing and export monitoring from this office. Well equipped facility and efficient networking has enabled Arvicon to export Indian natural stones across all markets in Europe and Latin and Southern America.

SLABS

Inspired by

colors of nature

floor | wall | elevation



65 Apuane Satuario

66 Arabescato Gold

67 Calcutta Elite 68 Crystal Onyx

69 Lilac Gold

70 Marble Volakas

71 Espresso

72 Essel Brown

73 Golden Portoro 74 Jet Black Glaze

75 Labrador Black

76 Laurent Gold

77 Pearl White 78 Satuario Pearl

79 Terrazo White

Available size

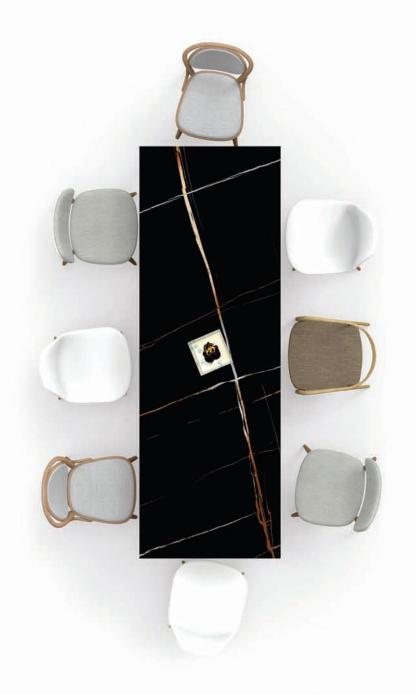
2400x800

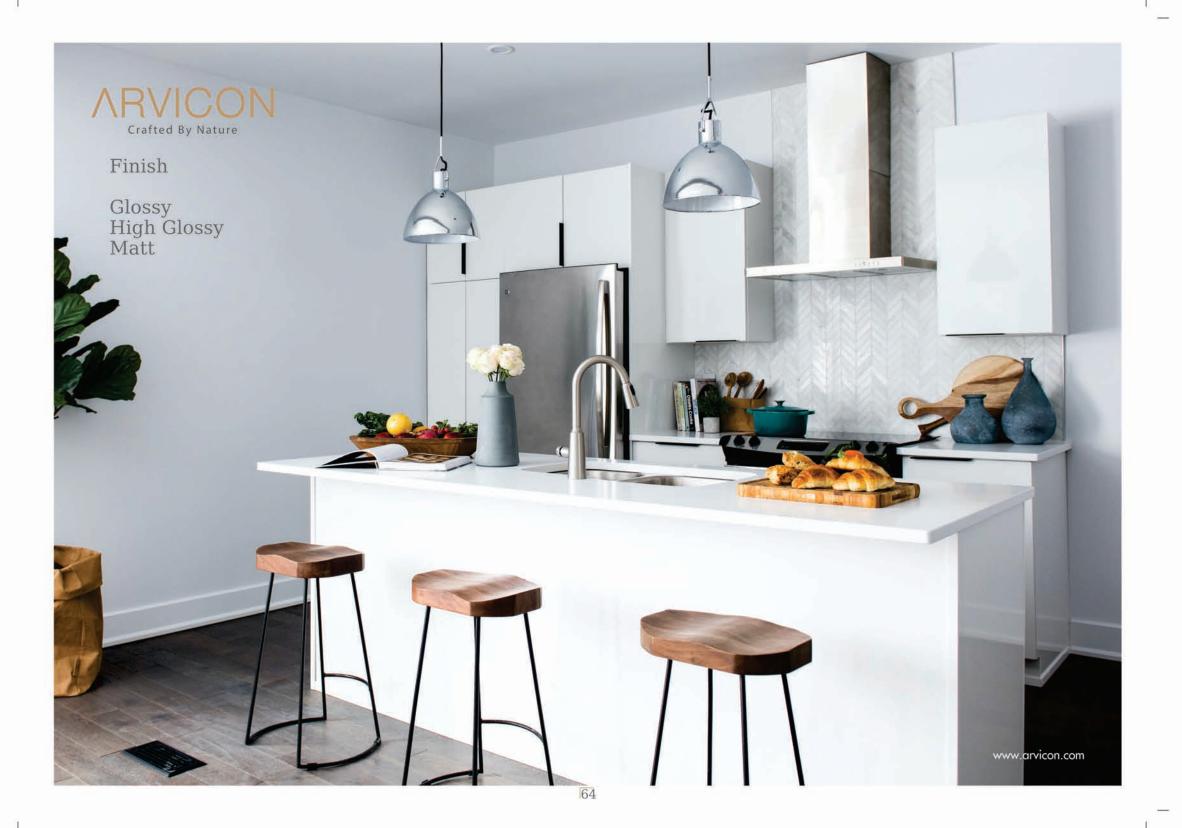
3000x800 3000x1000

3000x1200

3000x1600

3200x1600





Finish

Glossy High-Glossy Matt



APUANE SATUARIO







Available 9mm, 12mm, sizes 15mm, 18mm

www.arvicon.com





ARVICON Crafted by Nature

Finish

Glossy High-Glossy Matt



ARABESCATO GOLD











Available | 9mm, 12mm, sizes | 15mm, 18mm

ARVICON Crafted by Stature

Finish

Glossy High-Glossy Matt



CALCUTTA ELITE









Available 9mm, 12mm, sizes 15mm, 18mm

www.arvicon.com





ARVICON Crafted by Nature

Finish

Glossy High-Glossy Matt



CRYSTAL ONYX











Available 9mm, 12mm, sizes 15mm, 18mm

www.arvicon.com

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Finish

Glossy High-Glossy Matt



LILAC GOLD









www.arvicon.com





ARVICON Crafted by Nature

Finish

Glossy High-Glossy Matt



MARBLE VOLAKAS











Available | 9mm, 12mm, sizes | 15mm, 18mm

ARVICON Example By Nature

Finish

Glossy High-Glossy Matt



ESPRESSO





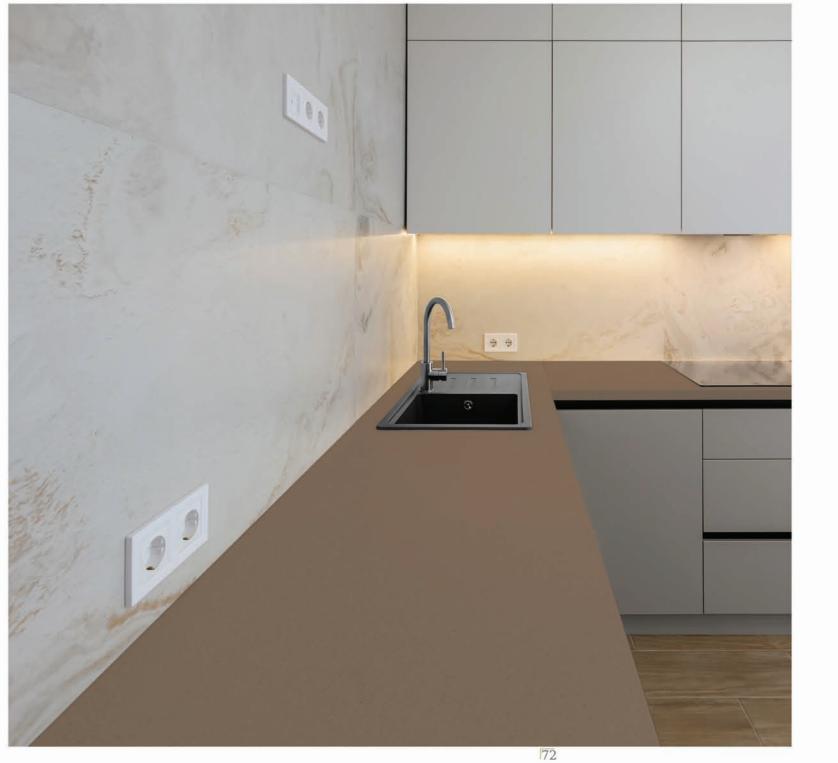




Available 9mm, 12mm, sizes 15mm, 18mm

www.arvicon.com





ARVICON Crafted by Nature

Finish

Glossy High-Glossy Matt













Available | 9mm, 12mm, sizes | 15mm, 18mm

www.arvicon.com

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Finish

Glossy High-Glossy Matt



GOLDEN PORTORO





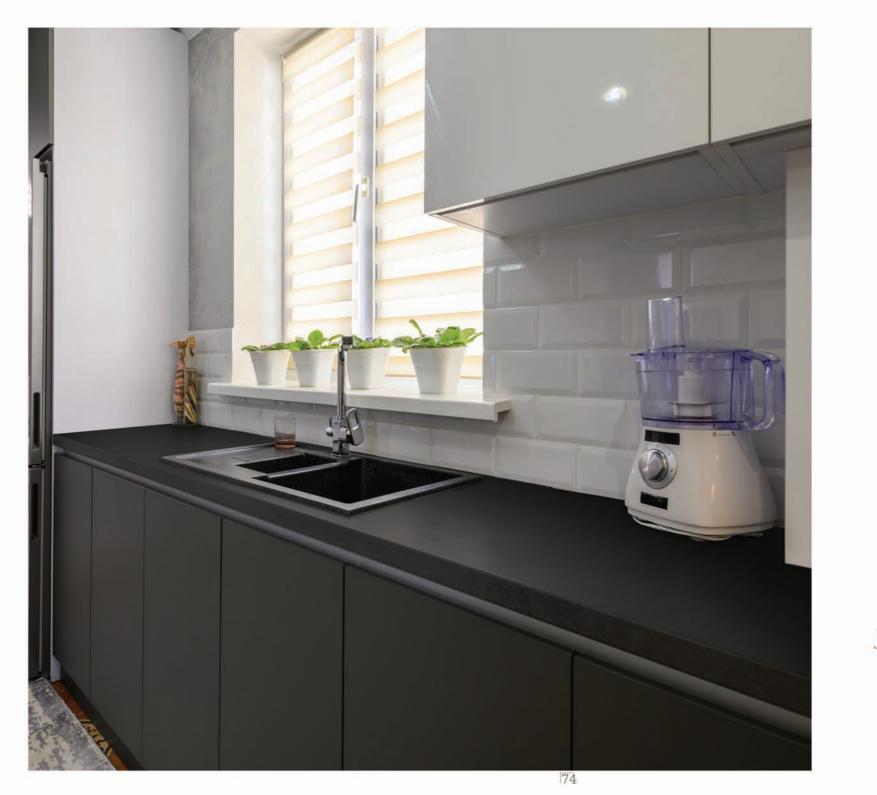




Available 9mm, 12mm, sizes 15mm, 18mm

www.arvicon.com

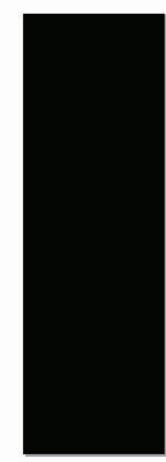




ARVICON Crafted by Nature

Finish

Glossy High-Glossy Matt



JET BLACK GLAZE











Available | 9mm, 12mm, sizes | 15mm, 18mm

www.arvicon.com

73

Finish

Glossy High-Glossy Matt



LABRADOR BLACK











www.arvicon.com





ARVICON Crafted by Nature

Finish

Glossy High-Glossy Matt



LAURENT GOLD









Available | 9mm, 12mm, sizes | 15mm, 18mm

Finish

Glossy High-Glossy Matt

PEARL WHITE





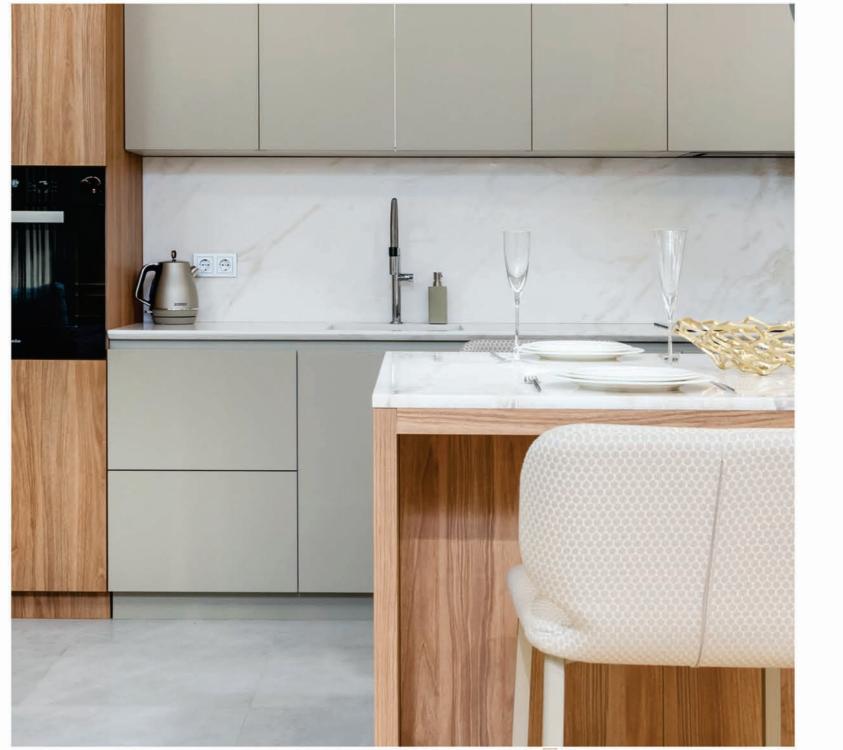




Available 9mm, 12mm, sizes 15mm, 18mm

www.arvicon.com





ARVICON Crafted by Nature

Finish

Glossy High-Glossy Matt



SATUARIO PEARL











Available | 9mm, 12mm, sizes | 15mm, 18mm

Finish

Glossy High-Glossy Matt



TERRAZO WHITE











www.arvicon.com





| CHARACTERISTIC | STANDARD AS PER | | TEST METHOD |
|--|---|--|---------------------------|
| Regulatory Properties — | | | |
| Deviation in Length and Width | ± 0.30 % (±1.00mm) | ± 0.10 % | ISO 10545-2 |
| Deviation in Thickness | ± 5.00 % (±0.50mm) | ± 5.00 % | ISO 10545-2 |
| Straightness in Side | ± 0.30 % (±0.80mm) | ± 0.10 % | ISO 10545-2 |
| Rectangularity | ± 0.30 % (±1.50mm) | ± 0.10% | ISO 10545-2 |
| Surface Flatness Central Curvature | ± 0.40 % (±1.80mm) | ± 0.50 % | ISO 10545-2 |
| Surface Flatness Edge Curvature | ± 0.40 % (±1.80mm) | ± 0.50 % | ISO 10545-2 |
| Surface Flatness Warpage | ± 0,40 % (±1.80mm) | ± 0.50 % | ISO 10545-2 |
| Surface Quality | > 95% defects free | > 95% defects free | ISO 10545-2 |
| Small Color Difference(for Plain Colour) | ΔE < 1.00 | ΔE < 0.30 | ISO 10545-16 |
| Glossiness (Polished) | as per mfg. | Gloss Value> 90 | Gloss Meter 60° |
| Glossiness (Matt) | as per mfg. | 3 <gloss td="" value<7<=""><td>Gloss Meter 60°</td></gloss> | Gloss Meter 60° |
| Glossiness (Satin/Posh) | as per mfg. | 7 <gloss td="" value<18<=""><td>Gloss Meter 60°</td></gloss> | Gloss Meter 60° |
| Structural Properties — | | | |
| Water absorption | ≤ 0.50 % | ≤ 0.060 % | ISO 10545-3 |
| Bulk density | as per mfg. | Min. 2.28 g/cc | ISO 10545-3 |
| Massive Mechanical Properties — | 5000000 A10 O SDA-0 | THE REPORT OF SAME | * 100-1170/25-1475/\$115/ |
| Modulus of rupture | Min. 35.0 N/mm ² | Min. 42.0 N/mm ² | ISO 10545-4 |
| Breaking strength thickness <7.5 | Min. 700.0 N | Min. 1000.0 N | ISO 10545-4 |
| Breaking strength thickness ≥7.5 | Min. 1300.0 N | Min. 1800.0 N | ISO 10545-4 |
| Breaking strength thickness a(75mm) | Min. 1300.0 N | Min. 7500.0 N | ISO 10545-4 |
| Surface Mechanical Properties — | Province of the Marine Control of Control | 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| MOH'S hardness # | as per mfg. | Glossy Min. 4"/ Posh Min. 6 | BS EN 15771 |
| Surface abrasion resistance # | as per mfg. | Glossy Min. 2/ Posh Min. 3 | ISO 10545-7 |
| Deep abrasion resistance # | Max. 175mm | Max. 132mm | ISO 10545-6 |
| Thermal Hydrometric Properties — | *************************************** | s reconstruit de la servicio de la composició de la compo | |
| Moisture expansion | Max. 0.06%(0.6mm/m) | Max. 0.02mm/m | ISO 10545-10 |
| Thermal expansion(COE) at 100°C | as per mfg. | Max. 6.0 x 106 | ISO 10545-8 |
| Thermal shock resistance | Min. 10 Cycle | Min. 'O Cycle | ISO 10545-9 |
| Impact resistance(COR) # | Min. 0.55 | Min. 0.55 | ISO 10545-5 |
| Frost resistance | as per mfg. | Frost Proof | ISO 10545-12 |
| Chemical Properties — | 00.85-0125- | | V 100 0-00 |
| Resistance to staining glazed | Min. Class 3 | Min. Class 4 | ISO 10545-14 |
| Resistance to household chemicals & swimming pool salts glazed | Min. Class GB | Min. Class GA | ISO 10545-13 |
| Resistance to low concentrate acid and alkalis glazed | as per mfg. | Min. Class GLB** | ISO 10545-13 |
| Resistance to high concentrate acid and alkalis glazed Safety Properties — | as per mfg. | Min. Class GHB** | ISO 10545-13 |
| Skid resistance(DCOF-DRY) ## | as per mfg. | Glossy PO(<12) / Posh ≥P1(12,24) | BS 7976-2 |
| Slip resistance(DCOF)(R value) ## | as per mfg. | R9 to R ¹³ | DIN 51130 |
| Fire resistance | as per mfg. | Fire Proof | N.A. |

Packing Details

| PRODUCT | SIZE | THICKNESS | TILES / BOX | COVERAGE AREA / BOX | WEIGHT (Kg) |
|------------|-------------|-------------|-------------|---------------------|-------------|
| Clas Ctass | 1200x3000mm | 15mm & 18mm | 1pc | 38.75 Sq ft | 125 & 152 |
| Clas Stone | 800x3000mm | 15mm & 18mm | 1pc | 25.83 Sq ft | 83.5 & 102 |

Cleaning & Maintenance

Our products are non porous (due to their high quality raw materials, stringent production parameters and state of the art technology), hence any dust or deposited waste cannot penetrate the surface.

For most cases only a damp cloth is sufficient for cleaning.

Regular cleaning highlights the aesthetic features of the surface and gives it exceptional shine.

For highly aggressive cleaning caused by some common food and substances follow the table below.

| TYPE OF STAIN | CHEMICAL PRODUCT | EXAMPLE | |
|---------------|--------------------|--|--|
| Grease | Alkaline - Solvent | Detergent | |
| Oil | Solvent | Ammonia, Backing Soda | |
| Ink | Oxidant - Solvent | Alcohol, Liquid Bleach, Nail Paint Remover | |
| Rust | Acid | Hydrochloric Acid, Vinegar, Red Harpic | |
| Lime | Acid | Descaling Reagent, Hydro Chloric Acid | |
| Cement | Acid | Hydro Chloric Acid | |
| Wine | Alkaline | Ammonia, Liquid Bleach | |
| Coffee | Alkaline - Solvent | Ammonia, Liquid Bleach | |
| Rubber | Solvent | Alcohol, Thinner | |
| Plaster | Acid | Hydro Chloric Acid | |
| Candle Wax | Solvent | Alcohol, Thinner | |
| Iodine | Oxidant | Liquid Bleach | |
| Blood | Oxidant | Liquid Bleach | |
| Ice Cream | Alkaline | Liquid Bleach | |

Note: It is recommended that any kind of stain needs to get clean immediately / as soon as possible.



^{*} With Nano polished

** Except Hydrofluoric Acid & it's compound

Tiles Intended for use on floor

As per customer requirement