

Roofing

SLATE

Color Available:

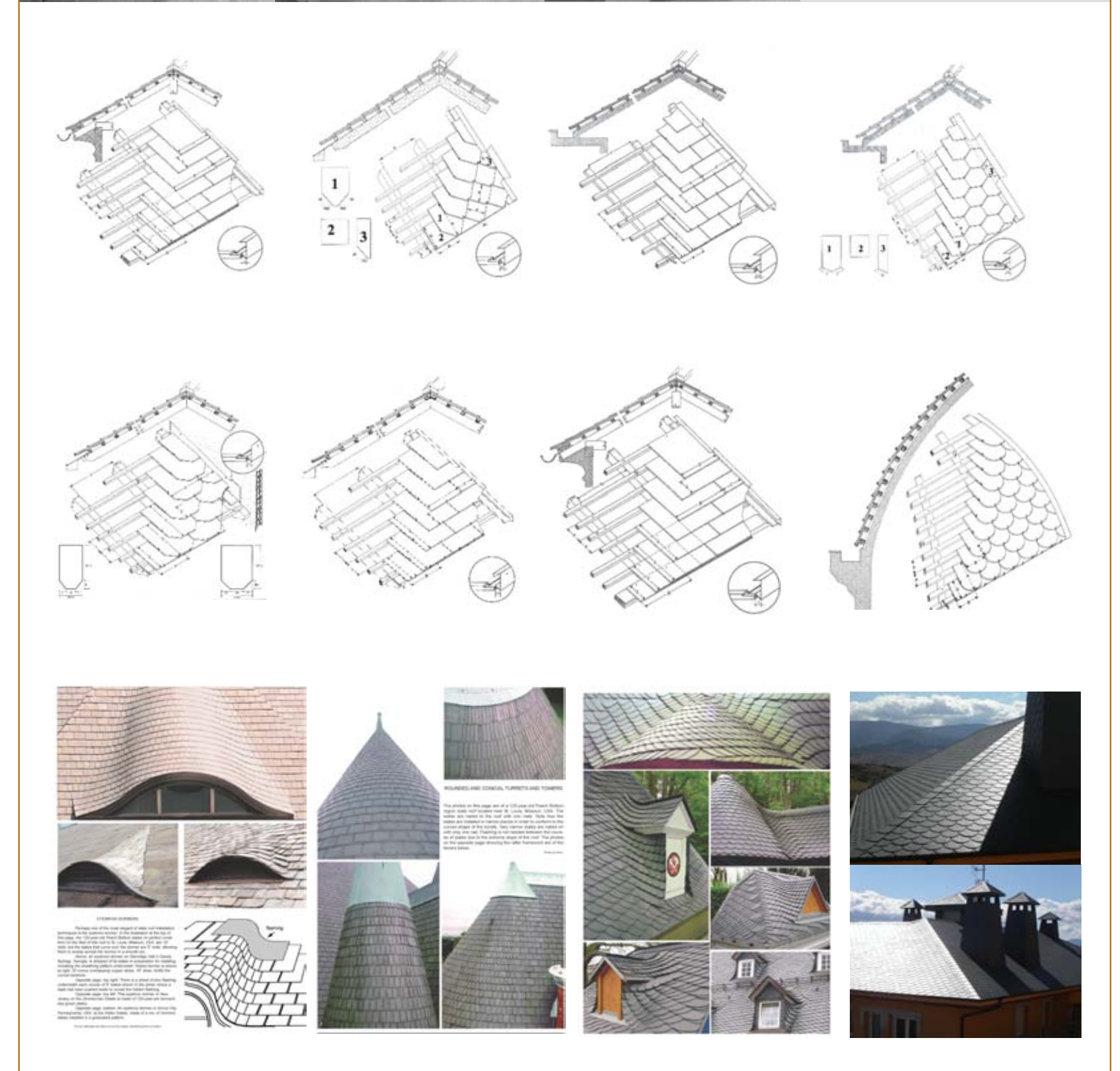
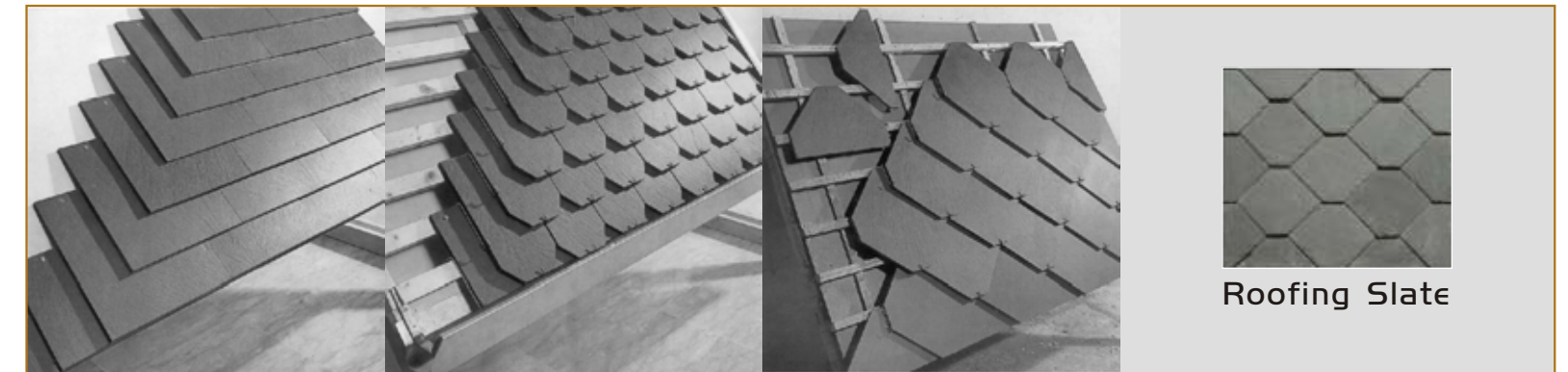


Regular Size/Weight/Thickness:

| Regular Sizes | Slate per sqm at 75mm lap | Kg per 1000PCS Thickness(mm) | | | | | Sqm./1000pcs |
|---------------|---------------------------|------------------------------|------|------|------|------|--------------|
| | | 3.0-3.5 | 4-6 | 5-7 | 6-8 | 7-9 | |
| 300 x 200 | 44.40 | 600 | 750 | 1000 | 1050 | 1050 | 60 |
| 320 x 220 | 43.00 | 704 | 986 | 1232 | 1514 | 1514 | 70.4 |
| 350 x 200 | 36.40 | 700 | 1000 | 1225 | 1505 | 1505 | 70 |
| 350 x 250 | 29.00 | 875 | 1050 | 1531 | 1881 | 1881 | 88 |
| 400 x 200 | 30.80 | 800 | 1300 | 1400 | 1720 | 1720 | 80 |
| 400 x 250 | 24.60 | | 1500 | 1800 | 2150 | 2150 | 100 |
| 450 x 250 | 21.30 | | 1700 | 1969 | 2419 | 2419 | 113 |
| 450 x 300 | 17.80 | | 1900 | 2363 | 2903 | 2903 | 135 |
| 500 x 250 | 18.80 | | 1800 | 2188 | 2688 | 2688 | 125 |
| 600 x 300 | 12.70 | | 2520 | 3150 | 3870 | 3870 | 180 |
| Kg/sqm. | | 10 | 14 | 17.5 | 21.5 | 24 | |

Quality Control:

- Our roofing slates are made from the well selected slate materials from China's best quarries.
- Every single piece of our product will be examined strictly by experienced staff to ensure its quality.
- Our roofing slates have passed the tests of ASTM-S1 and EN12326.
- The thickness of our roofing slates can be customized according to the requirements of different clients and countries.
- Our products are well packed to prevent damage during long distance transportation.



Natural Roofing Slate

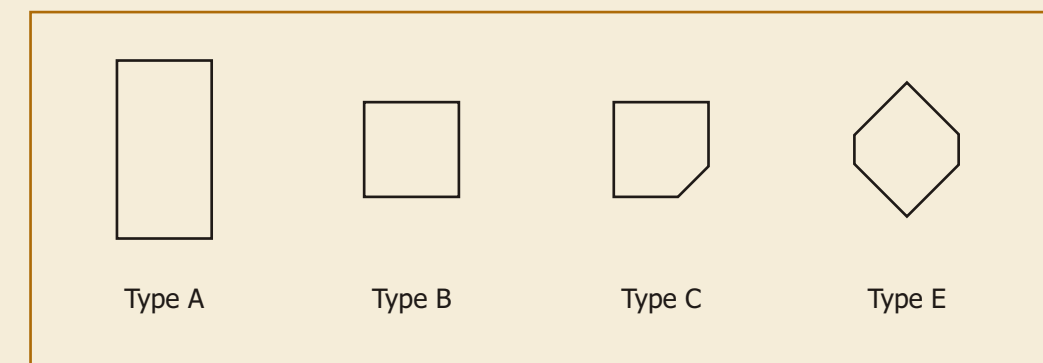
NO:JZS-0301XZ



- Color :Black(Dark Gray)
- Remarks: This slate is with good quality that passed ASTM and BS680 standard. It has following characteristics
 - a little bit rough surface
 - nice color
 - non-fading
 - durable
- Output: 6 containers each month
- Regular Size:600x300mm (24"x12")
 - 500x250mm (20"x10")
 - 400x250mm (16"x10")
- Thickness: 5-7mm, 6-8mm, 7-9mm
- Transport: 50 kilometers from quarry(factory)to Jiujiang Port



■ Available Shape



Amber Consulting Co.
P. O. BOX 567
PITTSFORD, VERMONT 05763
(802) 775-1650

October 9, 2007

Andrew Lee
SolarStone, LLC
1070 SW Coleman Ave.
Port St. Lucie, FL 34953

Dear Mr. Lee:

Dark Gray Roofing Slate from the XingZi Quarry, Jiujiang, Jiang Xi Province, China was tested per ASTM specifications. A summary of the results is as follows:

1. Water Absorption, C121-90, 0.173% (ASTM max. for S1 slate is 0.25%).
2. Modulus of Rupture, C120-05, 867 lbs. Ave. thickness 0.315 in. (ASTM min. for S1 slate is 575 lbs)
3. Weather Resistance, C217-94, 0.0003 in. (ASTM max. for S1 slate is 0.002 in.)

Tables 1, 2 and 3 list the individual tests. From the specimens tested, this variety of roofing slate does qualify as a S1 slate.

Modulus of Rupture tests were conducted on a Tinius Olsen Testing Machine calibrated October 2006. The Weather Resistance tests were conducted using the hand scraping method. Thickness measurements were taken at three (3) different locations along the scrape track. The average depth of softening was recorded.

Please let us know if we can be of further assistance.

Very truly yours,
Thomas H. Olson
Thomas H. Olson, MSME
Test Engineer

Enclosure: Page 2 - Results

AMBER CONSULTING COMPANY 10/9/07

SolarStone
Name: Dark Gray Roofing Slate
Quarry: XingZi, Jiujiang, Jiang Xi Province, China
Address: Xing County, Jiujiang, Jiang Xi Province, China

TABLE 1- WATER ABSORPTION

| Specimen No. | Absorption % |
|--------------|--------------|
| 1 | 0.163 |
| 2 | 0.165 |
| 3 | 0.173 |
| 4 | 0.193 |
| 5 | 0.166 |
| 6 | 0.180 |
| Average | 0.173% |

TABLE 2- MODULUS OF RUPTURE

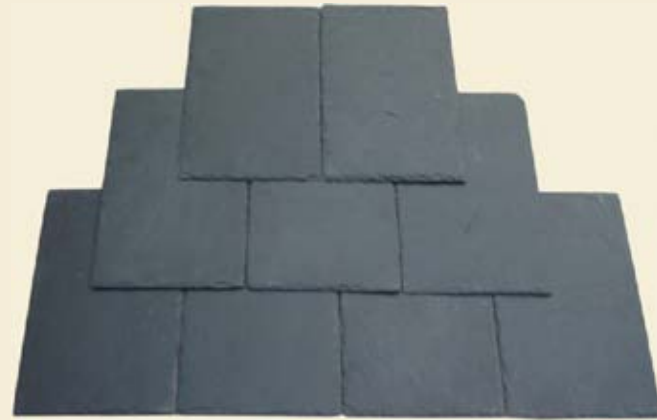
| Specimen No. | Load lbs | Thick in | Stress psi |
|--------------|----------|----------|------------|
| 1 | 653 | 0.320 | 5510 |
| 2 | 620 | 0.341 | 5897 |
| 3 | 830 | 0.290 | 6772 |
| 4 | 937 | 0.321 | 2435 |
| 5 | 1242 | 0.323 | 6689 |
| 6 | 717 | 0.326 | 7050 |
| 7 | 967 | 0.312 | 7150 |
| 8 | 685 | 0.318 | 4968 |
| 9 | 945 | 0.296 | 6423 |
| 10 | 1105 | 0.302 | 8928 |
| Average | 867 lbs | 0.315 in | |

TABLE 3- WEATHER RESISTANCE

| Specimen No. | Depth of Softening in. |
|--------------|------------------------|
| 1 | 0.0006 |
| 2 | 0.0002 |
| 3 | 0.0002 |
| Average | 0.0003 in. |

Natural Roofing Slate

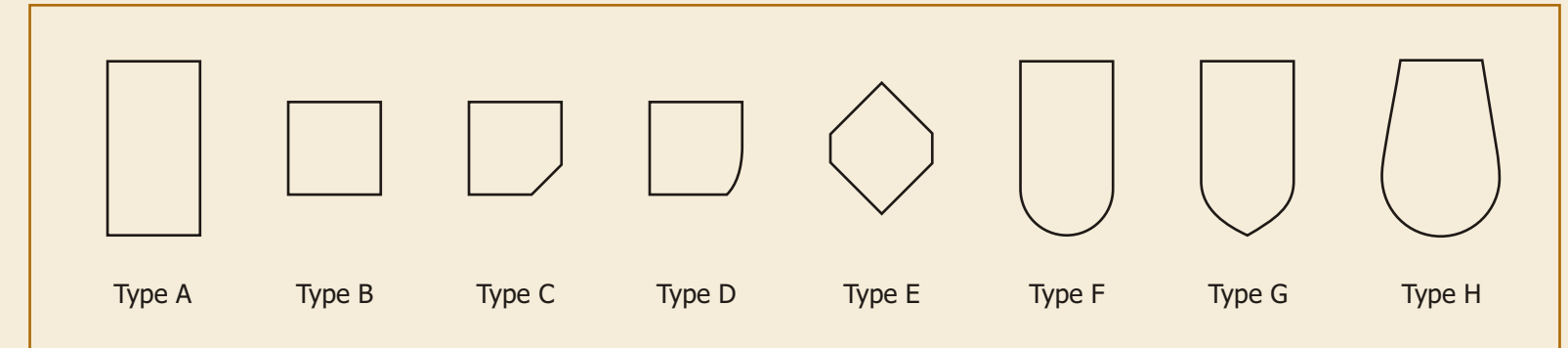
NO:JZS-0302ZY



- Color :Midnight Black
- Remarks: This slate is with good quality that passed ASTM and BS680 standard. It has following characteristics
 - smooth surface
 - nice color
 - non-fading
 - durable
- Output: 2 containers each month
- Regular Size: 500x250mm (20"x10")
400x250mm (16"x10")
400x200mm (16"x8")
- Thickness: 5-7mm, 6-8mm, 7-9mm
- Transport: Jiujiang Port

NO:JZS-0302ZY

■ Available Shape



Amber Consulting Co.
P.O. BOX 807
FITZGERALD, VERMONT 05753
(802) 775-1650

October 12, 2007

Andrew Lee
SolarStone, LLC
1070 SW Coleman Ave.
Port St. Lucie, FL 34953

Dear Mr. Lee:

Midnight Black Roofing Slate from the Tian Bao Xiang Quarry, Zao Xi County, HeBei Province, China was tested per ASTM specifications. A summary of the results is as follows:

1. Water Absorption, C121-99, 0.161% (ASTM max. for S1 slate is 0.25%)
2. Modulus of Rupture, C120-05, 777 lbs. Ave. thickness 0.282 in. (ASTM min. for S1 slate is 575 lbs)
3. Weather Resistance, C217-94, 0.0002 in. (ASTM max. for S1 slate is 0.002 in.)

Tables 1, 2 and 3 list the individual tests. From the specimens tested, this variety of roofing slate does qualify as a S1 slate.

Modulus of Rupture tests were conducted on a Timius Olsen Testing Machine calibrated October 2006. The Weather Resistance tests were conducted using the hand scraping method. Thickness measurements were taken at three (3) different locations along the scrape track. The average depth of softening was recorded.

Please let us know if we can be of further assistance.

Very truly yours,
Thomas H. Olson
Thomas H. Olson, MSME
Test Engineer

Enclosure: Page 2 - Results

AMBER CONSULTING COMPANY 10/12/07

SolarStone
Name: Midnight Black Roofing Slate
Quarry: Tian Bao Xiang, Zao Xi County, HeBei Province, China
Address: Tian Bao Xiang, Zao Xi County, HeBei Province, China

TABLE 1- WATER ABSORPTION

| Specimen No. | Absorption % |
|--------------|--------------|
| 1 | 0.160 |
| 2 | 0.158 |
| 3 | 0.160 |
| 4 | 0.161 |
| 5 | 0.168 |
| 6 | 0.159 |
| Average | 0.161% |

TABLE 2- MODULUS OF RUPTURE

| Specimen No. | Load lbs | Thick in | Stress psi |
|--------------|----------|----------|------------|
| 1 | 870 | 0.271 | 9008 |
| 2 | 500 | 0.274 | 5049 |
| 3 | 550 | 0.290 | 4960 |
| 4 | 638 | 0.290 | 5806 |
| 5 | 1240 | 0.307 | 10133 |
| 6 | 525 | 0.270 | 5496 |
| 7 | 660 | 0.270 | 6869 |
| 8 | 720 | 0.267 | 7678 |
| 9 | 1120 | 0.292 | 10002 |
| 10 | 940 | 0.291 | 8463 |
| Average | 777 lbs | 0.282 in | |

TABLE 3- WEATHER RESISTANCE

| Specimen No. | Depth of Softening in. |
|--------------|------------------------|
| 1 | 0.0002 |
| 2 | 0.0001 |
| 3 | 0.0004 |
| Average | 0.0002 in. |

Natural Roofing Slate

NO:JZS-0302ZX



- Color : Gray
- Remarks: This slate is with good quality that passed ASTM and BS680 standard. It has following characteristics
 - smooth surface
 - nice color
 - non-fading
 - durable
- Output: 10 containers each month
- Regular Size: 500x250mm (20"x10")
400x250mm (16"x10")
400x200mm (16"x8")
300x300mm (12"x12")
- Thickness: 5-7mm, 6-8mm, 7-9mm
- Transport: Jiujiang Port



NO:JZS-0307XZ



- Color : Gray
- Remarks: This slate is with good quality that passed ASTM and BS680 standard. It has following characteristics
 - a little bit rough surface
 - nice color
 - non-fading
 - durable
- Output: 2 containers each month
- Regular Size: 600x300mm (24"x12")
500x250mm (20"x10")
400x250mm (16"x10")
- Thickness: 7-9mm, 9-11mm, 11-13mm
- Transport: Jiujiang Port

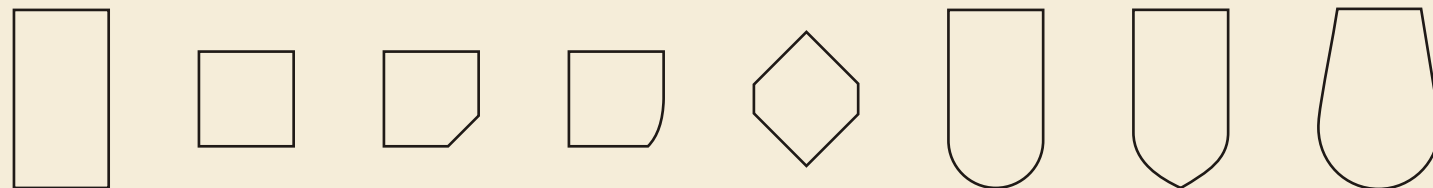
NO:JZS-0304ZX



- Color : Green
- Remarks: This slate is with good quality that passed ASTM and BS680 standard. It has following characteristics
 - smooth surface
 - nice color
 - non-fading
 - durable
- Output: 2 containers each month
- Regular Size: 400x250mm (16"x10")
400x200mm (16"x8")
- Thickness: 5-7mm, 6-8mm, 7-9mm
- Transport: Jiujiang Port



■ Available Shape



Type A Type B Type C Type D Type E Type F Type G Type H

Amber Consulting Co.
P. O. BOX 567
PITTSFORD, VERMONT 05763
(802) 778-1600

October 9, 2007

Andrew Lee
SolarStone, LLC
1070 SW Coleman Ave.
Port St. Lucie, FL 34953

Dear Mr. Lee:

Gray-Green Roofing Slate from the XingZi Quarry, Jiujiang, Jiang Xi Province, China was tested per ASTM specifications. A summary of the results is as follows:

1. Water Absorption, C121-90, 0.133% (ASTM max. for S1 slate is 0.25%).
2. Modulus of Rupture, C120-05, 725 lbs, Ave. thickness 0.298 in. (ASTM min. for S1 slate is 575 lbs)
3. Weather Resistance, C217-94, 0.0008 in. (ASTM max. for S1 slate is 0.002 in.)

Tables 1, 2 and 3 list the individual tests. From the specimens tested, this variety of roofing slate does qualify as a S1 slate.

Modulus of Rupture tests were conducted on a Tinius Olsen Testing Machine calibrated October 2006. The Weather Resistance tests were conducted using the hand scraping method. Thickness measurements were taken at three (3) different locations along the scrape track. The average depth of softening was recorded.

Please let us know if we can be of further assistance.

Very truly yours,
Thomas H. Olson
Thomas H. Olson, MSME
Test Engineer

Enclosure: Page 2 – Results

AMBER CONSULTING COMPANY 10/9/07

SolarStone
Name: Gray-Green Roofing Slate
Quarry: XingZi, Jiujiang, Jiang Xi Province, China
Address: Xing County, Jiujiang, Jiang Xi Province, China

TABLE 1- WATER ABSORPTION

| Specimen No. | Absorption % |
|--------------|--------------|
| 1 | 0.134 |
| 2 | 0.157 |
| 3 | 0.184 |
| 4 | 0.097 |
| 5 | 0.093 |
| 6 | 0.134 |
| Average | 0.133% |

TABLE 2- MODULUS OF RUPTURE

| Specimen No. | Load lbs | Thick in | Stress psi |
|--------------|----------|----------|------------|
| 1 | 614 | 0.292 | 5510 |
| 2 | 725 | 0.307 | 5897 |
| 3 | 928 | 0.324 | 6772 |
| 4 | 255 | 0.283 | 2435 |
| 5 | 785 | 0.300 | 6689 |
| 6 | 700 | 0.276 | 7050 |
| 7 | 742 | 0.282 | 7150 |
| 8 | 590 | 0.302 | 4968 |
| 9 | 750 | 0.299 | 6423 |
| 10 | 1166 | 0.317 | 8928 |
| Average | 725 lbs | 0.298 in | |

TABLE 3- WEATHER RESISTANCE

| Specimen No. | Depth of Softening in. |
|--------------|------------------------|
| 1 | 0.0007 |
| 2 | 0.0009 |
| 3 | 0.0008 |
| Average | 0.0008 in. |

Natural Roofing Slate

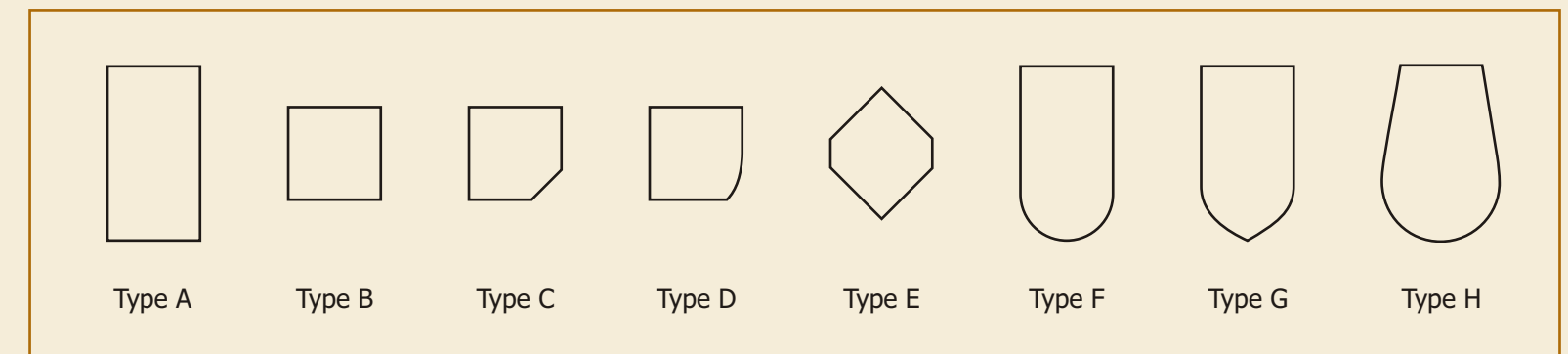
NO:JZS-0302ZP



- Color : Oriental Black
- Remarks: This slate is with good quality and has following characteristics
 - nice surface
 - nice color
 - fading but durable
- Output: 10 containers each month
- Regular Size: 600x300mm (24"x12")
 - 500x250mm (20"x10")
 - 400x250mm (16"x10")
 - 400x200mm (16"x8")
 - 350x250mm (14"x10")
 - 300x300mm (12"x12")
 - 320x220mm
- Thickness: 3-3.5mm, 4-6mm, 5-7mm, 6-8mm, 7-9mm
- Transport: Jiujiang Port



■ Available Shape



AMBER CONSULTING COMPANY
P.O. BOX 567
PITTSFORD, VERMONT 05763
802-775-1650
tholson@sover.net

November 1, 2006

Master Stone Company
Attn: Paul Heblow/ Herman Song
18450 East Gale Avenue
City of Industry, CA 91748

Dear Mr. Heblow:

King Black Roofing Slate was tested per ASTM specifications. A summary of the results indicates that this roofing slate qualifies as grade S2 per the ASTM C406 Standard.

1. Water Absorption, C121-90 = 0.21% (ASTM max. for S1 is 0.25%).
2. Modulus of Rupture Load, C120-05 = 1092 lbs. (ASTM min. for S1 slate is 575 lbs.)
3. Weather Resistance, C217-94 = 0.0073 in. (ASTM max. for S2 slate is 0.008 in.)

The following Table lists the individual results from each test.

| Water Absorption | | Modulus of Rupture | | | Weather Resistance | | |
|------------------|--------------|--------------------|------------|-------------|--------------------|--------------|-----------------|
| Specimen No. | Absorption % | Specimen No. | Thick. in. | Modulus psi | Load lbs. | Specimen No. | Soft. Depth in. |
| MKB1A | 0.156 | MKB2R | 0.329 | 8862 | 1288 | MKB12W | 0.0065 |
| MKB2A | 0.179 | MKB3R | 0.335 | 10557 | 1573 | MKB14W | 0.0087 |
| MKB3A | 0.242 | MKB4R | 0.372 | 7463 | 1375 | MKB15W | 0.0067 |
| MKB5A | 0.178 | MKB5R | 0.355 | 4447 | 748 | | |
| MKB6A | 0.226 | MKB6R | 0.331 | 6068 | 890 | | |
| MKB8A | 0.281 | MKB8R | 0.299 | 8385 | 1000 | | |
| | | MKB9R | 0.324 | 6085 | 855 | | |
| | | MKB10R | 0.352 | 5628 | 930 | | |
| | | MKB11R | 0.326 | 8561 | 1210 | | |
| | | MKB13R | 0.319 | 7791 | 1055 | | |
| Average | 0.210% | | 0.334 in. | | 1092 lbs. | | 0.0073 in. |

This slate is identified as follows: Quarry Name- Kin Mountain, Quarry Location- Xingzi county, jiujiang, jiangxi, P.R. China, jiangxi province

The calibration date on the Rupture Tester was Oct. 2005 and ASTM C217 was conducted using the hand scraping method.

Very truly yours,
Thomas H. Olsson
Thomas H. Olsson, Test Engineer



Natural Roofing Slate

NO:JZS-0303WN



- Color : Dark Green
- Remarks: This slate is with good quality and has following characteristics
 - smooth surface
 - nice color
- Output: 10 containers each month
- Regular Size: 600x300mm (24"x12")
 500x250mm (20"x10")
 400x250mm (16"x10")
 400x200mm (16"x8")
 300x300mm (12"x12")
- Thickness: 6-8mm, 7-9mm, 9-11mm
- Transport: Jiujiang Port



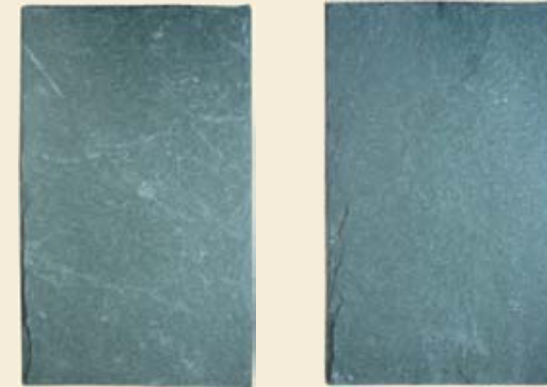
NO:JZS-0303XZ



- Color : Light Green
- Remarks: This slate is with good quality and has following characteristics
 - a little bit rough surface
 - nice color
 - non-fading
 - durable
- Output: 4 containers each month
- Regular Size: 600x300mm (24"x12")
 500x250mm (20"x10")
 400x250mm (16"x10")
 400x200mm (16"x8")
 300x300mm (12"x12")
- Thickness: 9-11mm, 11-12mm
- Transport: Jiujiang Port



NO:JZS-0304BJ



Color : Green

NO:JZS-0307BJ



Color : Purple

- Remarks: This slate is with good quality and has following characteristics
 - a little bit rough surface
 - nice color
 - non-fading
 - durable
- Output: 2 containers each month
- Regular Size: 400x250mm (16"x10")
 400x200mm (16"x8")
- Thickness: 6-8mm
- Transport: Tianjin Port

Natural Roofing Slate

NO:JZS-0305BJ



NO:JZS-0305XZ



NO:JZS-0305LR



- Color : Rusty
- Remarks: This slate is with good quality and has following characteristics
 - a little bit rough surface
 - glaring color
 - durable
- Output: 4 containers each month
- Regular Size: 400x250mm (16"x10")
400x200mm (16"x8")
300x300mm (12"x12")
- Thickness: 8-10mm
- Transport: Tianjin Port

Competitive Price
Quality Products
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Quick Delivery
Excellent Service

