

ARCHITECTURAL SLATE ROOFING SPECIFICATION

Specification date:

Architect's name:

Email:

Project's name:

Quantity: In squares / in m² / in pieces

Pitch of the roof:.....degrees

Address:

ZIP Code / Country:

Supplier's reference

Roofing Contractor's reference

Company name:

Company name:

Address:

Address:

ZIP Code / Country:

ZIP Code / Country:

Phone number:

Phone number:

Email:

Email:

Origin of the Natural Slate: American / Spanish / Other

Type of Natural Slate: Textured / Smooth

Slate colour: Fading / Unfading

Slate size: Imperials / Metrics

Slate thickness: Imperials / Metrics

Slate grade: Premium / Heavy / Other

(Bear in mind that slates must be graded prior to fixing. Thicker slates will be used for courses nearest the eaves and thinner slates will be used towards the ridge)

Natural Roofing Slate tested by credible international laboratories,

Certified by European Norm (CE – EN 12326-1:2004) YES / NO

Certified by American Norm (ASTM C-406) YES / NO

Slate fixing system: Nails / Hooks / Other.....

Slate holes distance: Un-holed / Preholed at (specify head lap required)

List of jobs where the same type of Natural Roofing Slate can be seen:

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Sign & Stamp