

Lagging specification & preparation checks

Lagging details

Lagging thickness:	12
Lagging grade:	Natural
Lagging type:	Ceramic
Lagging design:	Single row (38%)
Tile type:	Non-dimpled

Preparation and lagging

Ambient temperature: (°C)	16.6
Relative humidity: (%)	73.0
Dew point: (°C)	12
Steel temperature: (°C)	16.4
Are heat lamps required:	No
Is lagging adequately buffed:	Yes
Are all surfaces clean:	Yes

Further completed checks — intervening rows omitted

Have air poskets been removed:	Yes
Has excess lagging been trimmed:	Yes
Have strips and ends been sealed:	Yes

Selected original record sections. Other source sections are not shown.

Adhesion test record

Adhesion test	
Force applied to peel strip: (N)	590
Adhesion test result:	Meets minimum adhesion requirement of 585N
Failure type:	Adhesive failure (rubber/adhesive)

The source records a peel force of 590 N, a minimum requirement of 585 N, and failure type: Adhesive failure (rubber/adhesive).

These results belong to this example job only. They are not a universal acceptance limit, independent certification or service-life guarantee.

The excerpt does not state strip width or test method; no N/mm value has been inferred. The complete adhesion-result excerpt is shown above.