

Evenex Sincro

Adhesive Tape Report

Updated 19/3/18

SAMPLE REFERENCE

Evenex Sincro Burnished Oak

TEST METHOD

Tests are carried out with TESA 4308 adhesive tape applied to the decorative face and subjected to different temperatures and pressures

TYPE OF BACKING SUPPORT

MDF

TEST

N°1 cycle at 150°C x 6Kg/cm ²	Positive result, no detachment (tape degradation)
N°1 cycle at 120°C x 4Kg/cm ²	Positive result, no detachment (tape degradation)
N°1 cycle at 100°C x 4Kg/cm ²	Positive result, no detachment
N°1 cycle at 60°C x 4Kg/cm ²	Positive result, no detachment
At room temperature (20°C) x 48h	Positive result, no detachment
At 80°C x 6h	Positive result, no detachment

DETAILS OF THE RESULTS

Tests carried out with TESA 4308 tape (Blue) have given positive results. Under stress, the decorative face exhibits no detachments, although the tape begins to degrade at 120°C.



The mark of
responsible forestry