

Title (en)  
SOUND ABSORBING DRY ERASE BOARD

Title (de)  
SCHALLABSORBIERENDE TROCKENLÖSCHBARE TAFEL

Title (fr)  
TABLEAU EFFAÇABLE À SEC D'ABSORPTION SONORE

Publication  
**EP 3031614 A1 20160615 (EN)**

Application  
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Abstract (en)  
The present invention relates to sound absorbing dry erase boards comprising: - a perforated plate with a plurality of holes, the perforated plate having a first surface side and a second surface side; wherein the first surface side is opposite to the second surface side; wherein the first surface side is coated with a cured polymer composition or with vitreous enamel that provides a virtually non-porous surface, to which can be applied legible markings and writing, which can be easily erased; and - a layer of sound absorbing material facing the second surface side of the perforated plate.

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Citation (search report)

- [XYI] US 2013148357 A1 20130613 - JOHNSTON RAYMOND P [US], et al
- [XY] WO 2011094342 A1 20110804 - 3M INNOVATIVE PROPERTIES CO [US], et al
- [XY] US 6617002 B2 20030909 - WOOD KENNETH BRIAN [US]
- [YA] US 2005186439 A1 20050825 - STAADECKER BERT [US], et al
- [Y] US 2009130375 A1 20090521 - SUGARMAN ROB [US]
- [YA] EP 2039841 A1 20090325 - VER SPEZIALMOEBEL VERWALT [DE]
- [A] US 2008029336 A1 20080207 - SIGLER PATRICK [US], et al
- [XP] ANONYMOUS: "Rust-Oleum Multi Component Product Information Sheet", 21 July 2015 (2015-07-21), pages 11PP, XP002756766, Retrieved from the Internet <URL:http://www.rustoleum.com/MSDS/ENGLISH/241140.pdf> [retrieved on 20160420]

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