

Title (en)
FUSIBLE BITUMINOUS LINING SHEET FOR PROTECTING BUILDINGS

Publication
EP 0450143 A3 19911227 (DE)

Application
EP 90116626 A 19900830

Priority
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• DE 4022338 A 19900713

Abstract (en)
[origin: EP0450143A2] In a fusible bituminous lining sheet for protecting buildings, having a surface protection consisting of mineral granules adhering to the surface, and at one longitudinal edge a strip which is free from mineral granules and to which the underside of the fusible lining sheet adheres, provision is made according to the invention for there to be along one transverse edge (15) of the sheet a strip (18) which is free from mineral granules and to which the underside (3) of the fusible lining sheet (1) adheres, and for the transverse strip (18) together with the longitudinal strip (17) to form a continuous adhesive surface (17, 18) free from mineral granules and extending over one longitudinal and one transverse edge (12, 15). <IMAGE>

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E04D 1/22; **E04D 5/12**

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E04D 1/22 (2013.01 - US); **E04D 5/02** (2013.01 - EP); **E04D 5/12** (2013.01 - EP)

Citation (search report)
• [X] US 1592760 A 19260713 - FISCHER ALBERT C
• [Y] EP 0352394 A1 19900131 - SOPREMA SA [FR]
• [Y] US 2215349 A 19400917 - LANIER EASON SIDNEY
• [A] US 4055453 A 19771025 - TAJIMA EIICHI, et al

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