

Title (en)

MULTIPLE SHEET BUILDING WRAP FOR USE IN EXTERNAL WALL ASSEMBLIES HAVING WET-APPLIED FACADES AND METHOD OF INSTALLATION

Title (de)

MEHRLAGIGE GEBÄUDEUMWICKLUNG ZUR VERWENDUNG IN AUSSENWANDANORDNUNGEN MIT NASS AUFGETRAGENEN FASSADEN UND EINBAUVERFAHREN

Title (fr)

REVÊTEMENT DE BÂTIMENT À PLUSIEURS FEUILLES UTILISÉ DANS DES ENSEMBLES DE PAROI EXTERNE À FAÇADES APPLIQUÉES À L'ÉTAT HUMIDE

Publication

EP 2122077 A1 20091125 (EN)

Application

EP 07868042 A 20071226

Priority

- US 2007026330 W 20071226
- US 87733406 P 20061227

Abstract (en)

[origin: WO2008085477A1] A multiple sheet building wrap for wrapping the structural components of a building in order to protect the underlying structural components and optional building sheathing from moisture is provided. The building wrap is particularly useful under façades such as wet applied stucco or engineered stone, demonstrating good drainage of liquid water and moisture vapor permeability. The building wrap is a composite of a water resistive barrier, a three-dimensional mesh layer and a porous intervening layer which acts to filter the stucco as it is applied. An exterior wall construction incorporating such building wrap is also provided.

IPC 8 full level

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CPC (source: EP)

B32B 5/22 (2013.01); **E04B 1/625** (2013.01)

Citation (search report)

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