

Title (en)

METHOD FOR CLADDING A WALL WITH STONE STRIPS AND IMPRESSION MOULD AND STONE STRIPS APPLIED THEREBY

Title (de)

VERFAHREN ZUM VERKLEIDEN EINER WAND MIT STEINSTREIFEN UND ABDRUCKFORM UND DAMIT AUFGEBRACHTE STEINSTREIFEN

Title (fr)

PROCÉDÉ DE REVÊTEMENT D'UN MUR AVEC DES BANDES DE PIERRE ET MOULE D'IMPRESSION ET BANDES DE PIERRE APPLIQUÉES SELON CE PROCÉDÉ

Publication

EP 3875705 C0 20230607 (EN)

Application

EP 21154924 A 20210203

Priority

BE 202005146 A 20200303

Abstract (en)

[origin: EP3875705A1] Method for cladding a wall (7) with stone strips (8), with the following steps:- applying a layer of plaster (13);- providing an impression mould (1) with parallel grooves (6) ;- pressing the impression mould (1) into the still wet plaster (13), such that the wet plaster (13) penetrates into the grooves (6) of the impression mould (1) to form parallel ribs (17);- removing the impression mould (1) after full or partial curing of the plaster (13), such that a plaster structure with parallel ribs (17) remains against the wall (7);- applying an adhesive mortar (18) directly between the ribs (17) and/or to the base (19) of the stone strips (8);- pressing the stone strips (8) into the still wet adhesive mortar (18) between the ribs (17), whereby the superfluous adhesive mortar (18) can escape through the gap (20) between the stone strip (8) and the ribs (7);- optional pointing of the gaps (20) between the stone strips (8) with jointing mortar (22).

IPC 8 full level

E04F 21/18 (2006.01); **E04F 13/04** (2006.01); **E04F 13/14** (2006.01); **E04F 21/04** (2006.01)

CPC (source: EP)

E04F 13/04 (2013.01); **E04F 13/142** (2013.01); **E04F 21/04** (2013.01); **E04F 21/1844** (2013.01)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Participating member state (EPC – UP)

AT BE BG DE DK EE FI FR IT LT LU LV MT NL PT SE SI

DOCDB simple family (publication)

EP 3875705 A1 20210908; **EP 3875705 B1 20230607**; **EP 3875705 C0 20230607**; BE 1028120 A1 20210927; BE 1028120 A9 20211013; BE 1028120 B1 20211006

DOCDB simple family (application)

EP 21154924 A 20210203; BE 202005146 A 20200303