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(21) International Application Number: PCT/TR97/00019 (22) International Filing Date: 3 November 1997 (03.11.97) (30) Priority Data: 97/100 7 February 1997 (07.02.97) TR (71) Applicant (for all designated States except US): FIBRO-BETON YAPI ELEMANLARI SANAYII INŞAAT VE TIC.LTD.ŞTİ. [TR/TR]; Meşeli Sok. 38/1, 4. Levent, 80620 Istanbul (TR). (72) Inventor; and (75) Inventor/Applicant (for US only): YETİŞENER, Arif, Dündar [TR/TR]; Meşeli Sok. 38/1, 4. Levent, 80620 Istanbul (TR). (74) Agent: DERİŞ, M., N., Aydın; Inebolu Sok. No:3 Derya Han, Kat:5 Kabataş-Setiştii, 80040 Istanbul (TR).		(81) Designated States: AM, AT, AU, AZ, BG, BR, BY, CA, CH, CN, CZ, DE, DK, ES, FI, GB, GE, HU, IL, JP, KG, KP, KR, KZ, LU, MD, MX, NO, NZ, PL, PT, RO, RU, SE, SG, SI, SK, TJ, TM, UA, US, UZ, VN, Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE). Published With international search report. With amended claims and statement.
(54) Title: PREFABRIC FIBER REINFORCED CEMENT (GRC) WALLPANEL (57) Abstract The subject of the present invention relates to fiber reinforced cement (GRC) frontage panel heat isolated by foam concrete and a method for producing this. After putting steel stude frame which is secured to cassette by flexible anchorage, into GRC cassette which has 10 mm section width and formed by spraying GRC (Glassfiber reinforced Cement) to a mold in the form of panel, by filling cassette with foam concrete there is obtained heat isolated light, monoblock GRC outer frontage panel.		