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Applicant: **COOPERATIVA MURATORI E CEMENTISTI C.M.C. DI RAVENNA Soc. coop. a r.l.**
Via Trieste, 76
I-48100 Ravenna(IT)

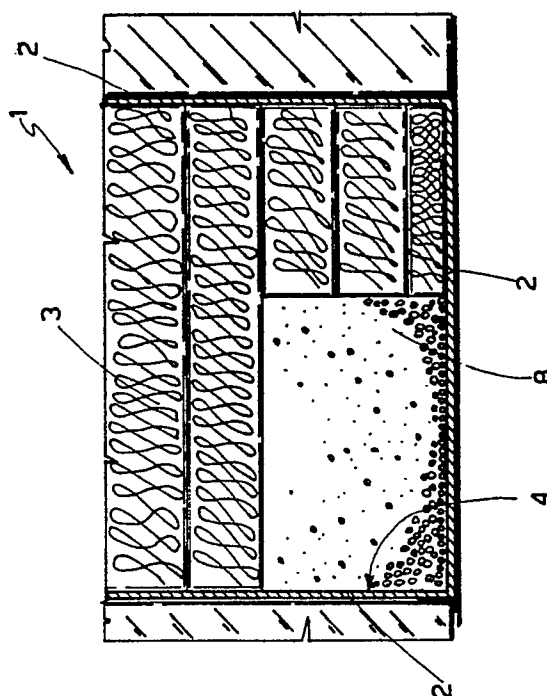
Inventor: **Antolini, Adriano**
Via Santucci, 58
I-48100 Ravenna(IT)
Inventor: **Saviotti, Giancarlo**
Via G. Savini, 31
I-48100 Ravenna(IT)

Representative: **Prato, Roberto et al**
c/o Ingg. Carlo e Mario Torta Via Viotti 9
I-10121 Torino(IT)

A panel of improved type for industrialised building.

A panel of improved type for industrialised building is described.

The main characteristic of the present invention lies in the fact that the panel comprises an inner layer of thermal insulating material (3), an outer cladding (2) of a composition based on glass fibre, and at least one pocket (4) into which, in use, is introduced bulk material (8) having a high thermal inertia.





EP 87 10 8543

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl.4)
Y	KLIMAGERECHTE UND ENERGIESPARENDE ARCHITEKTUR 3rd edition, 1983, pages 103 - 114, Verlag C.F. Müller GmbH, Karlsruhe; G. HILLMANN et al. * page 102; page 105, "Feststoffspeicher"; page 108, figures 230 - 232; page 244 * ----	1 - 9	E 04 B 1/14 E 04 C 2/26 E 04 B 1/12
Y	BAUWELT no. 2, January 1974, pages 64 - 68, Berlin; W. FEIERBACH: "Rastersystem für Kunststoffhäuser" * page 64, figure left; page 68, bottom right * -----	1 - 9	
			TECHNICAL FIELDS SEARCHED (Int. Cl.4)
			E 04 B E 04 C
The present search report has been drawn up for all claims			
Place of search BERLIN		Date of completion of the search 08-02-1989	Examiner BOUSQUET K.C.E.
CATEGORY OF CITED DOCUMENTS X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document			