

21-02-2003

Project. No. T 200 318

SWEDISH TECHNICAL APPROVAL 0360/98

and decision on production control in accordance with 18-20 § Law (1994:847) on technical specification requirements for construction work, etc., BVL

KEY WORD: FIRE PROTECTION**BSAB G8****Fire separating walls (class E, EI)**

WALL PANEL ISOLAMIN 30CL50

Issued to	Isolamin AB, S-956 32 Överkalix, phone: +46 926-756 00, fax: +46 926-756 40, org.no: 556193-7292	
Product	WALL PANEL ISOLAMIN 30CL50, sandwich-element of rock-wool covered on both sides with 0,6 mm steel sheets, maximum height of wall is 3000 mm, EI 30. The thickness of the panel is 50 mm and maximum width is 600 mm.	
Intended use	Fire separating walls in buildings.	
Trade name	Isolamin 30CL50.	
Approval	The product meets the requirements in 2 § 2 BVL, with respect to and on the conditions stated in this approval, and is therefore approved with regard to the requirements in the following sections of the Building Regulations of the National Board of Housing, Building and Planning (<i>BBR</i>). Fire-resistance grade EI 30 5:22	
Appurtenant documents	<i>Drawing No.</i> 48M-8013 48X-001 48X-002 48X-003	<i>latest dated</i> 980421 9601 9601 9601
Control	Production control is to be performed in accordance with instructions for control dated 03-05-2002. Registration number 210-02-0120 and is supervised by an independent third-party body, Swedish National Testing and Research Institute, SP. When the client inspects the building site, he shall check the markings to ensure that the correct products have been supplied, and that the design and method of fitting agree with the appurtenant documents. He should also check that the product is accompanied by a manufacturing assurance, which certifies that the product has been manufactured in accordance with the documents on which this certificate is based.	

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Certificate No. 0360/98

Manufacturer The decision on production control is valid for following site of manufacture:
Isolamin AB, Överkalix

Marking The product is to be marked at the factory. The marking consists of a label on every
panel supplied and includes:

Manufacturer's name and site of manufacture	Isolamin AB, Överkalix
Boverket's registered trademark	†
SITAC's accreditation number	SITAC 1422
Product type designation	30CL50
Number of the type approval certificate	0360/98
Fire-resistance grade	EI 30
Consecutive number or date of production	no/date
Inspection body	SP


Basis for approval Report No. G 10379 from Danish Institute of Fire Technology (DIFT).

Comments The rock-wool in the panels is to be type approved as non-combustible material.
This approval supersedes previous certificate with the same number dated
04-09-1998 and Reg. No. 81-0360/98.

Period of validity This approval is valid until 20-02-2008.



Tor Bakke



Ulf Johansson