

14 May 2001

Proj. No. T100226

TYPE APPROVAL CERTIFICATE 0226/01

and prescriptions for production control in accordance with §§ 18-20 of the Act (1994:847) on Technical
Property Requirements for Construction Works, etc., BVL

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

BSAB G8

WALL PANEL ISOLAMIN 30P 150

Issued to Isolamin AB, SE-956 32 Överkalix, tel: +46 926 756 00, fax: +46 926 756 40,
office@isolamin.se

Product WALL PANEL ISOLAMIN 30P 150, sandwich-element of rock-wool (nominal
density 170 kg/m³) covered on both sides with 0,6 mm steel sheets, maximum
height of wall is 3000 mm, EI 120.

The thickness of the panel is 150 mm and maximum width is 1200 mm.

Intended use Fire separating walls in buildings.

Trade name Isolamin 30P 150

Approval The product satisfies the requirements in 2 § 2 BVL, in those respects and under
terms specified in this certificate and are therefore approved with regard to the
provisions in the following paragraphs of Boverkets Byggregler (Construction
Regulations of the National Board of Housing, Building and Planning) (*BBR*):

Fire-resistance grade EI 120

5:22

Associated documents	Drawing No.	latest date
	38x-0005	010426
	48X-0008	010426
	48X-0009	001110

Control Production control is to be performed in accordance with instructions for control
dated 91-01-11 with reg. No. 310-90-1451 and be supervised by an independent
third party body, SP.

By identifying the product by means of the marking, inspection by the owner at the
building site will ensure that correct product has been delivered and that workmanship
and assembling complies with the specifications in associated documents. The
inspection will further ensure that the product is accompanied by the manufacturer's
declaration of conformity.

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Certificate No. 0226/01

Manufacturer	The prescriptions for production control are valid for: Isolamin AB, Överkalix, Sweden	
Marking	Products are to be marked at the factory. The marking consists of a label on every panel supplied and includes:	
	Manufacturer and place of manufacture	Isolamin AB, Överkalix
	Boverket's registered trademark	†
	SITAC's accreditation number	SITAC 1422
	Product type designation	30P 150
	Number of the type approval certificate	0226/01
	Fire-resistance grade	EI 120
	Consecutive production number or date of production	No./date
	Inspection body	SP
Basis for approval	Report No. G 10455 from Danish Institute of Fire Technology (DBI).	
Comments	The rock-wool in the panels is to be type approved as non-combustible material.	
Period of validity	This approval is valid until 14 May 2006.	


Tor Bakke


Annika Lundqvist