



Swedish Institute for Technical
Approval in Construction



English version

1 (2)

7 March 2001

Proj. No: T100049

TYPE APPROVAL CERTIFICATE 1245/94

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

KEY WORD: STEEL STRUCTURES
Corrosion protection

BSAB LDS.1 (P3)

ALUZINK AZ 185 - CORROSION PROTECTION ON STEEL SHEETING

Issued to	SSAB TUNNPLÅT AB, SE - 781 84 BORLÅNGE, tel: 0243 - 70 000, fax: 0243 - 72 000
Product	Rust protection Aluzink AZ 185, is a corrosion protection of aluminium-zink-coating on the plane steel sheeting. Corrosion class C4, at a nominal thickness 25 µm/side.
Intended use	Used as rust protection-coat on the steel sheeting exposed for outdoor applications. Moderate to high-grade corrosion of the environment, atmospheres with moderate quantity salt or palpable quantity air pollution. City or industrial areas and coastal regions. Applicable even on steel sheeting exposed for indoor applications with high-grade humidity or abundant quantity air pollution from the production processes, chemical industries, indoor swimming bath, shipbuilding yards etc.
Trade name	ALUZINK AZ 185
Approval	The product above is approved with regard to the provisions in the following paragraphs of Boverkets Konstruktionsregler (Construction Regulations of the National Board of Housing, Building and Planning, <i>BKR</i>) in those respects and under terms specified in this certificate. The product therefore fulfils the requirements in 2 § 1 BVL. BKR 8:12 8:56
Associated documents	-

In case of doubt the Swedish language original should be consulted as the authoritative text.



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Certificate No. 1245/94

Control	Production control is to be performed in accordance with instructions for control dated 2001-03-05. (T100049)
Manufacturer	The directions on production control includes the following manufacturer: SSAB TUNNPLÅT AB, 781 84 BORLÄNGE
Marking	The products is to be marked at the factory. Marking will be made on the each delivered product, and includes: Manufacturer / site of manufacture (<i>SSAB TUNNPLÅT AB, BORLÄNGE</i>) Boverket's registered trademark () SITAC's accreditation number (<i>SITAC 1422</i>) Product type designation (<i>ALUZINK AZ 185</i>) Number of the type approval certificate (<i>1245/94</i>) Property (<i>Corrosion class C4</i>) Consecutive production number or date of production Inspection body (name or the registered trademark)
Basis for approval	SP-Report 2000:20, daterad 2000-11-14, from Swedish National Testing and Research Institute.
Comments	The product is to be accompanied by a certificate issued by the manufacturer (<i>manufacturer's warranty</i>) when delivered to the building site in accordance with §16 of Boverket's provisions and general advisory notes on type approval and production control (BFS 2000:27, TYP 2). Corrosion class C4 is in accordance with performances in SS-EN ISO 12944-2. See BSK 99 paragraph 1:23. Aluzink do not to be in directly contact with lead and copper materials or fluids flowing from lead or copper areas. This annotation is valid also for the alloys of these materials. This will be taken into consideration at the fastening or at the other connection details. This certificate supersedes previous certificate with the same number dated 1995-02-13. Reg. No.: 82-1245/94.
Period of validity	This approval is valid until 7 March 2006.


Tor Bakke


Rozalia Gyarmati



CERTIFICATION

Haga Galvanisering AB perform hot dip galvanizing to the standard SS-EN ISO 1461:1999 and we guarantee that our work is made according to the above mentioned standard.

The company is certified quality according to SS-EN ISO 9001:2000 and also for its environmental policies SS-EN ISO 14001:1996.

Jönköping 20050117

Håkan Ankar Quality- and Environmental Manager



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554 74 Jönköping

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835-7030

Org.nr
556435-1905
F-skatt

E-mail
info@galvano.se

EG-FÖRSÄKRAN OM ÖVERENSSTÄMMELSE
EC/EEA DECLARATION OF CONFORMITY

Undertecknad representerar följande tillverkare *The undersigned, representing the following manufacturer*

Namn Name: MP bolagen Industri AB	
Adress Address: Box 3, 574 21 Vetlanda, Sweden	
Telefon Telephone no: 0383-76 36 00	Telefax Telefax no: 0383-122 50

eller representerar tillverkarens representant inom EU/EES *or representing the manufacturer's authorized representative established within the Community (or EEA) indicated hereafter (when applicable)*

Namn Name:	
Adress Address:	
Telefon Telephone no:	Telefax Telefax no:

härmed försäkras att produkt *herewith declares that the product*

materielslag type of equipment: Kabelförläggingsmateriel
fabrikat/varumärke brand name/ trade mark: MP bolagen
modell/typbeteckning model/type: MP-Kabelstegar, MP-Trådstegar, MP-Elektrotak
batch-/serienummer batch-/serialnumber:

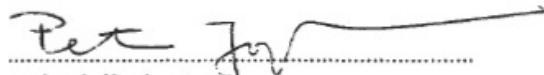
överensstämmer med bestämmelser i följande EG-direktiv *is in conformity with the provisions of the following EC directive(s)*

Referens nr reference no	titel title
73/23/EEG 93/68/EEG	Lågspänningsdirektivet(LVD) Low Voltage Directive (LVD)

och att standarderna och/eller tekniska specifikationer på nästa sida är tillämpade. *and that the standards and/or technical specifications referenced overleaf have been applied.*

Vetlanda
.....
plats place

2000-09-07
.....
datum date


.....
underskrift signature

Peter Josephson Verkställande Direktör
.....
(namn och befattning av behörig undertecknare) *(name and function of the signatory empowered to bind the manufacturer or his authorized representative)*

CERTIFIKAT

Ledningssystemet vid

MP bolagen Industri AB

Vetlanda

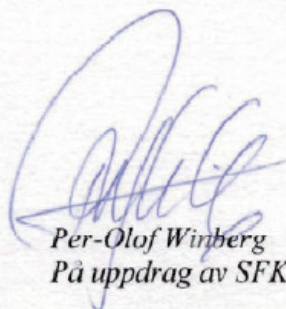
uppfyller kraven enligt

ISO 9001:2008

Avseende

Utveckling, tillverkning och marknadsföring av
kabelförläggingsmaterial. Legotillverkning inom rör- och
plåtbearbetning. Konstruktion och tillverkning av
pressverktyg.

*Certifikatet är giltigt enligt gällande beslutsprotokoll
förutsatt att våra certifieringsbestämmelser följs
Jönköping 2009-09-03*



Per-Olof Winberg
På uppdrag av SFK Certifiering AB

Ursprungscertifikat utfärdat:
ISO 9001 1999-09-13

