

CERTIFIKACIJSKI PROTOKOL ŠT.: 020/07
CERTIFICATION PROTOCOLE NO.: 020/07

1. SPLOŠNO
GENERAL DATA

Proizvod

Product

Bitumenske zmesi – Specifikacije materialov –

6. del: Liti asfalt

Bituminous mixtures – Material specification – Part 6: Mastic Asphalt

Zakonska podlaga za certificiranje

Legal basis for certification

Uredba (EU) št. 305/2011 (CPR)

Regulation (EU) No. 305/2011 (CPR)

Podlaga za certificiranje

Certification based on

SIST EN 13108-6:2006

SIST EN 13108-6:2006

SIST EN 13108-6:2006/AC:2008

SIST EN 13108-6:2006/AC:2008

**Sistem ocenjevanja in preverjanja
nespremenljivosti lastnosti (AVCP)**

*System of assessment and verification
of constancy of performance (AVCP)*

2+

Izid ocenjevanja AVCP

Outcome of assessment of AVCP

Certifikat o skladnosti tovarniške kontrole proizvodnje

Certificate of conformity of factory production control

Dajanje proizvodov na trg

Placing of product on the market

Izjava o lastnostih

Declaration of performance

Označevanje proizvodov

Label of product

Namestitev CE oznake

Affix of the CE marking

Postopek certificiranja poteka tudi po Pravilih za certificiranje, interni dokument IGMAT d.d., z oznako inn. 96/05, ki je dostopen na spletni strani www.igmat.si.

Certification procedure follows the Rules for certification, internal document of IGMAT d.d., marked inn. 96/05, which is accessible at web site www.igmat.si.

2. ZAHTEVE ZA CERTIFICIRANJE
CERTIFICATION REQUESTS

2.1. NORMATIVNE REFERENCE
NORMATIVE REFERENCES

Vrednotenje skladnosti

Evaluation of conformity

SIST EN 13108-6:2006, točka 6.

SIST EN 13108-6:2006, point 6.

Preskušanje

Testing

SIST EN 13108-6:2006, točka 2.

SIST EN 13108-6:2006, point 2.

2.2. PODROČJE UPORABE IN MERODAJNE ZNAČILNOSTI

SCOPE AND RELEVANT CHARACTERISTICS

Tabela ZA 1: Bistvene značilnosti

Table ZA.1: Essential characteristics

Proizvod: Liti asfalt kot v namenu SIST EN 13108-6:2006 <i>Product:</i> <i>Mastic Asphalt as covered in the Scope of SIST EN 13108-6:2006</i> Nameravana uporaba: Za obrabne plasti in vezne plasti cest in ostalih prometnih površin, ki podležejo ali ne <i>Intended use:</i> <i>For surface courses and binder courses of roads and other trafficked areas, whether subject or not to reaction to fire regulations.</i>			
Bistvene značilnosti <i>Essential Characteristics</i>	Zahteve poglavij standarda <i>Requirement clauses in standard</i>	Nivo in/ali skupina <i>Levels and/or classes</i>	Opombe <i>Notes</i>
Glej SIST EN 13108-6:2006, tabela ZA.1 <i>See SIST EN 13108-6:2006, table ZA.1</i>			

2.3. POSTOPEK CERTIFICIRANJA

CERTIFICATION PROCEDURE

Faza postopka in aktivnosti certifikacijskega organa <i>Procedure stage and activity of certification body</i>	Opis postopka v tehnični specifikaciji <i>Description of procedure in technical specification</i> SIST EN 13108-6:2006 SIST EN 13108-6:2006:AC:2008 SIST EN 13108-20:2006 SIST EN 13108-20:2006:AC/2009 SIST EN 13108-21:2006 SIST EN 13108-21:2006:AC/2009	Časovna opredelitev in druge pripombe <i>Time definitions and other remarks</i>
1. Začetna presoja obrata in sistema kontrole proizvodnje (FPC): <i>1. Initial inspection and assessment of factory and Factory Production Control(FPC):</i> Uvod <i>Introduction</i> Predmet standarda <i>Scope</i> Zveza z drugimi standardi <i>Normative reference</i> Izrazi in definicije <i>Terms and definitions</i> Zahteve <i>Requirements</i> Kontrolni postopki <i>Control procedures</i> Pregledi in preskušanje <i>Inspection and testing</i> Neskladnost <i>Non-conformity</i> Pregledi, meritve in preskusna oprema <i>Inspection, measuring and test equipment</i> Zapisi <i>Records</i> Izobraževanje <i>Training</i>	Dodatek B standarda SIST EN 13108-21:2006 <i>Annex B in standard SIST EN 13108-21: 2006</i> točka B.1 v standardu SIST EN 13108-21:2006 <i>point B.1 in standard SIST EN 13108-21:2006</i> točka B.2 v standardu SIST EN 13108-21:2006 <i>point B.2 in standard SIST EN 13108-21:2006</i> točka 2 v standardu SIST EN 13108-20:2006 <i>point 2 in standard SIST EN 13108-20:2006</i> točka 3 v standardu SIST EN 13108-21:2006 <i>point 3 in standard SIST EN 13108-21:2006</i> točka 4 v standardu SIST EN 13108-21:2006 <i>point 4 in standard SIST EN 13108-21:2006</i> točka 5 v standardu SIST EN 13108-21:2006 <i>point 5 in standard SIST EN 13108-21:2006</i> točka 6 v standardu SIST EN 13108-21:2006 <i>point 6 in standard SIST EN 13108-21:2006</i> točka 7 v standardu SIST EN 13108-21:2006 <i>point 7 in standard SIST EN 13108-21:2006</i> točka 8 v standardu SIST EN 13108-21:2006 <i>point 8 in standard SIST EN 13108-21:2006</i> točka 9 v standardu SIST EN 13108-21:2006 <i>point 9 in standard SIST EN 13108-21:2006</i> točka 10 v standardu SIST EN 13108-21:2006 <i>point 10 in standard SIST EN 13108-21:2006</i>	
2. Izdaja certifikata <i>2. Issue of the certificate</i> 2.1 Poročilo o vrednotenju skladnosti <i>2.1 Conformity evaluation report</i> 2.2 Odločitev o izdaji certifikata <i>2.2 Decision on issuing the certificate</i>	Aneks ZA točka 2.2 standarda SIST EN 13108-6:2006 <i>Annex ZA point 2.2 in standard SIST EN 13108-6:2006</i>	Po pozitivnih rezultatih v točki 1 <i>After positive results in point 1</i>
3. Stalni nadzor FPC <i>3.Continuous surveillance, assessment and aproval of FPC</i>	točka B.4 v standardu SIST EN 13108-21:2006 <i>point B.4 in standard SIST EN 13108-21:2006</i>	Pogostost najmanj enkrat letno <i>Minimum frequency once per year</i>
4. Vzdrževanje certifikata <i>4. Maintainance of certificate</i>	Aneks ZA v standardu SIST EN 13108-6:2006 <i>Annex ZA in standard SIST EN 13108-6:2006</i>	V primeru pozitivnih rezultatov točke 3 ostane certifikat o skladnosti v veljavi do preklica <i>In case of positive results of point 3, the certificate remains valid until withdrawal</i>

3. **SPREMEMBE GLEDE NA PREJŠNJO VERZIJO**
CHANGES TO THE PREVIOUS VERSION

Izbris sklica na mandat ZGPro v točki 2.2.

Korekcija imena inn. 96/05 v točki 1.

Delete the reference to the mandate of the CPD in point 2.2..

Correction of the name for inn. 96/05 in point 1.

4. **POTRDITEV**
CONFIRMATION

Certifikacijski protokol je potrdil Certifikacijski odbor IGMAT d.d..

Certification protocol was confirmed by Certification Committee.