

DECLARATION OF PARAMETERS

No. CIIIA42N-2018-08

1. Unique product type
identification code:

*Slag cement EN 197-1
CEM III/A 42.5 N*

2. Intended uses of the construction product
specified by the manufacturer in accordance
with the applicable harmonized technical
specification:

*Used for production of concrete, mortar, grout
and other mixtures for constructions and
construction products manufacturing.*

3. Name, registered trade name or registered
trade mark and contact address of the
manufacturer, as required pursuant to Article
11, section 5:

*CEMMAC a.s., Cementárska 14/14, 91442
Horné Srnie, Slovak Republic, Phone: +421 32
6576 111, Fax: +421 32 6588 304,
email: mail@cemmac.sk, CIN: 31412106*

4. Authorized representative:

No relevant data

5. System for assessment and verification of
invariance of construction product
parameters, as listed in Attachment V:

System 1+

6 a. Harmonized standard:
Notified body:

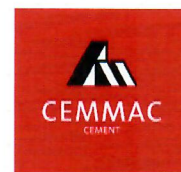
*EN 197-1:2011
The notified Body No. 1301 BUILDING
TESTING AND RESEARCH INSTITUTE, n.o.,
Studená 3, 821 04 Bratislava performed the
initial tests of the specified product properties,
initial inspection of the manufacturing facility
and factory production control and is
conducting continuous inspections, assessment
and approval of factory production control,
tests of samples taken in the production facility,
on the market or from the construction in
accordance with 1+ system and issued the
Certification of constancy of performance of
the product n. 1301 – CPR – 1128 as per
harmonized standard: EN 197-1: 2011*

6 b. In case of a declaration of parameters
relating to a construction product, for which
the European Technical Assessment has
been drawn up:

No relevant data

DECLARATION OF PARAMETERS

No. CHIA42N-2018-08



7. Declared parameters:

Essential properties	Parameters	Test standard	Harmonized standard
2-day compressive strength	min. 10 MPa	EN 196-1	EN 197-1:2011
28-day compressive strength	min. 42.5 max. 62.5 MPa	EN 196-1	
SO ₃ sulphate content	max. 4.0%	EN 196-2	
Loss on Ignition	max. 5.0 %	EN 196-2	
Insoluble residue	max. 5.0 %	EN 196-2	
Chloride content	max. 0.1%	EN 196-2	
Initial setting time	min. 60 minutes	EN 196-3	
Volume stability (expansion)	max. 10 mm	EN 196-3	

The cements does not meet the criteria for PTB or vPvB as per Attachment XIII to REACH document (Regulation (EC) No. 1907/2006).

8. The parameters of the product referred to in points 1 and 2 are in conformity with the parameters declared in point 7.

This Declaration of Parameters has been issued on the sole responsibility of the manufacturer referred to in point 3.

Signed on behalf of the manufacturer:

In Horné Srnie on 17 August 2018

A handwritten signature in blue ink, appearing to read 'Martin Kebísek'.

Ing. Martin Kebísek, MBA
Managing Director