

Contact person RISE

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Heidelberg Materials Cement Sverige AB
Box 47210
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Verification document for classification of cement (HA) and the supplementary requirement regarding alkali content according to DS/INF 135:2024

Issued for

Heidelberg Materials Cement Sverige AB

Box 47210, SE-100 74 Stockholm, Sweden
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Product description

Portland-limestone cement CEM II/A-LL 52,5 R - Slite, certificate number 0402 – CPR – C500401, which fulfils the requirements of SS-EN 197-1:2011.

Unique identification code of the product type

Portland-fly ash cement EN 197-1 CEM II/A-LL 52,5 R (HA) Slite

Designation according to DS/INF 135:2024

Portland-fly ash cement CEM II/A-LL 52,5 R (HA) Slite

Intended use

Preparation of concrete, mortar, grout and other mixes for construction and for the manufacture of construction products.

Verified properties

The product has been verified against the requirements for:

- Classification (HA)
- The supplementary requirement regarding alkali content (equivalent Na₂O) of maximum 1.0 wt-% (1.1 wt-%)

according to DS/INF 135:2024.

Control

The manufacturers autocontrol according to DS/INF 135:2024 will be monitored in 2026 by RISE Research Institutes of Sweden AB. RISE is a notified body (number 0402) for product certification against EN 197-1. The control is carried out by RISE Infrastructure and Concrete technology. The control also includes evaluation of audit testing of alkali content and carried out

RISE Research Institutes of Sweden AB

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Confidentiality level

C2 - Internal

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by RISE and Heidelberg Materials Cement AB on audit samples of cement taken by RISE at frequencies specified in DS/INF 135:2024.

Manufacturing plant

Owner: Heidelberg Materials Cement Sverige AB
Site: Heidelberg Materials Cement Sverige AB, Slite

Assessment basis:

Documents from RISE AB:

- Report P120889-08 SL dated 2024-11-05 (test report for 2024)
- Report P120889-10 SL dated 2025-01-23 (test report for 2024)
- Report P120889-12 SL dated 2025-02-17 (test report for 2024)
- Report P124270-02 SL dated 2025-10-09 rev (test report for 2025)
- Report P124270-04 SL dated 2025-10-09 rev (test report for 2025)
- Report P124270-06 SL dated 2025-10-09 rev (test report for 2025)

Documents from Heidelberg Materials Cement Sverige AB:

- Documented autocontrol covering July 2024 to June 2025
- The manufacturers audit sample test results during 2024/2025 (six samples)

Verification

The product fulfils the requirements on alkali content classification (HA) and the supplementary requirement regarding alkali content (Na_2O -eqv) of maximum 1.0 wt-% (1.1 wt-%) according to DS/INF 135:2024.

Comments

The product is CE-marked, declaration of performance Nr 0402-DoP-SE13-C500401 dated 2023-06-16, and fulfils the requirements in SS-EN 197-1:2011 and SS-EN 197-2:2000.

Period of validity

This verification document is valid until December 31, 2026

**RISE Research Institutes of Sweden AB
Infrastructure and Concrete technology – Material Lab**

Issued by

Lovise Sjöqvist

Verifikat

Dokument-ID 09222115557565009365

Dokument

Industricement mot DS_INF 135_2024 2026

Huvuddokument

2 sidor

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