

(early and standard)

Expansion

SO3 content

Insoluble residue

Loss on ignition

Chloride content

Setting time

Soundness

## DECLARATION OF PERFORMANCE

No 1111-DoP-NO11-0413

1. Unique identification code of the product-type

Portland cement EN 197-1 - CEM I 5	2,5 N - Brevik	
2. Intended use		
Preparation of concrete, mortar, gra	out and other mixes	
3. Manufacturer		
Heidelberg Materials Sement Norge AS, P.O. box 143 Lilleaker, N-0216 OSLO, NORWAY		
4. System of AVCP		
System 1+ 5. Harmonised standard		
Notified body		
No 1111 - Kontrollrådet		
6. Declared performance		
Essential characteristics	Performance	Harmonised technical specification
Common cements	CEM I	
(subfamilies)		
constituents and		
composition Compressive strength		
(carly and standard)	52,5 N	

Pass

Pass

Pass

Pass

Pass

Pass

EN 197-1:2011

Additional information is available at <a href="https://www.sement.heidelbergmaterials.no">https://www.sement.heidelbergmaterials.no</a>

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Oslo, March 15, 2023 Heidelberg Materials Sement Norge AS

> Per Ole Morken, Plant Manager Brevik sementfabrikk