



## Bulk Cement Summary Sheet

Issue 11

1<sup>st</sup> August 2023

Source Works	CEMEX Brand Name	BS EN 197-1 Designation	CPR Declaration of Performance No.	Declared Mean Alkali Content (Na <sub>2</sub> O <sub>eq</sub> )	Max Chloride content Cl <sup>-</sup>	Max MAC	MAC Type
				% (1)	% (2)	% (3)	(4)
Rugby	Portland *	Portland cement CEM I 52,5 N	018-02090	0.75	0.08	5	calcareous
	Extra	Portland-fly ash cement CEM II/B-V 42,5 N	018-02390	0.62	0.08	5	calcareous
	Cemstone	Portland-limestone cement CEMII/A-L 52,5 N	018-13895	0.72	0.08	N/A	N/A
Tilbury	Portland *	Portland cement CEM I 52,5 N	043-02090	0.75	0.08	5	calcareous
	Cemstone	Portland-limestone cement CEMII/A-L 52,5 N	043-02390	0.72	0.08	N/A	N/A

- 1) Based on the certified average plus a margin of one standard deviation.
  - 2) Based on a 25-result average.
  - 3) By mass of the nucleus (clinker and secondary constituents) – excludes calcium sulfate.
  - 4) Calcareous minor additional constituent (MAC) type is limestone/chalk and/or process dust.
- \* Indicates verification of alkali data by CPC (Construction Products Certification)

All products are subject to verification of water-soluble chromium (VI) content by CPC (Construction Products Certification)

Changes to the above values will be notified via re-issue of this sheet.

### For CEMEX UK Cement Limited

**Richard Boulton**  
**Technical Manager, Commercial Cement**

CEMEX UK Cement Limited  
 CEMEX House, Binley Business Park, Harry Weston Road, Coventry CV3 2TY  
 Phone: +44 (0) 1788 517000  
[www.cemex.co.uk](http://www.cemex.co.uk)

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