

**PLEASE DESTROY ALL PREVIOUS VERSIONS OF THIS SUMMARY SHEET**

**Summary of Declared Values etc. for Bulk Cement**

Works	Product	Type/Strength Class <sup>(1)</sup>	Declaration of Performance No <sup>(2)</sup> :	Declared Mean Alkali Content <sup>(3)</sup> % Na <sub>2</sub> O eq	Declared Chloride Value <sup>(4)</sup> % Cl	MAC Material	MAC (%) Max.
<b>Aberthaw</b>	PC*	CEM I 52,5N	0086-CPR-458848	0.70	0.07	Limestone	5
	PLC	CEM II/A-LL 52,5N	0086-CPR-471397	0.70	0.07	-	-
	Phoenix	CEM II/B-V 42,5N	0086-CPR-537608	0.60	0.06	Limestone	5
<b>Cauldon</b> <i>(ex Lafarge Cement)</i>	PC*	CEM I 52,5N	0086-CPR-523352	0.75	0.07	Limestone	5
<b>Dunbar</b>	PC*	CEM I 52,5N	0086-CPR-458853	0.65	0.07	Fly Ash	5
	Ferrocete*	CEM I 52,5R	0086-CPR-458854	0.65	0.07	Fly Ash	5
	Phoenix	CEM II/B-V 42,5N	0086-CPR-549839	0.60	0.06	-	-
<b>Lemona</b> <i>(ex Lemona Cement)</i>	PC	CEM I 52,5R	0099-CPR-A33-0823	0.70	0.07	Limestone	5
<b>Limerick</b> <i>(Ex Irish Cement)</i>	PC	CEM I 52,5N	0050-CPR-0261	0.75	0.07	Limestone	5
<b>Platin</b> <i>(ex Irish Cement)</i>	PC	CEM I 52,5N	0050-CPR-0101	0.70	0.08	Limestone	5
<b>Seaham</b>	Phoenix	CEM II/B-V 42,5N	0086-CPR-541225	0.60	0.06	-	-
<b>Tunstead</b>	PC*	CEM I 52,5N	0086-CPR-503259	0.70	0.07	Limestone	5
<b>White Cement</b> <i>(ex Aalborg)</i>	Bulk Snowcrete <i>(Ex Tilbury)</i>	CEM I 52,5R	0615-CPR-9806	0.50	0.05	-	-

**Notes:**

- 1) All Tarmac bulk cements conform to the appropriate requirements of EN 197-1 and carry a CE Mark. Those cements marked \* also carry a BSI 'Alkali Verified' Kitemark.
- 2) Full details of the Declaration of Performance and CE Mark are available on [www.tarmac.com/dop](http://www.tarmac.com/dop)
- 3) Value not to be exceeded without prior notice: Based on the certified average alkali content plus a margin of 1.00 x standard deviation to reflect manufacturer's variability of production (Ref: BS EN 197-1 Annex NA 4.3).
- 4) The weekly mean chloride value that will not be exceeded without prior notice:

*W.F.Price*

**National Commercial Technical Manager  
Tarmac Cement**