

SECTION 1: Identification of the substance or mixture and of the company**1.1 Product identifier**

Portlandzement, Spritzbetonzement, Straßendeckenzement, Fertigteilzement, Bahnschwellenzement, fastcrete® plus		UFI: 5S10-Y05U-900A-XNYN
Fastcrete® basic K	CEM I 42,5 N CEM I 42,5 N (sd) CEM I 42, N (na) CEM I 42,5 R CEM I 42,5 R-SR 3 CEM I 42,5 R-SR 0 WT 27 C3A-frei CEM I 42,5 R-SR 0 WT 33 C3A-frei CEM I 42,5 R-SR 0 SCHWENK Zement	CEM I 52,5 N CEM I 52,5 N (ft) CEM I 52,5 N-SR 3 CEM I 52,5 N-SR 0 CEM I 52,5 N-SR 0 WT 33 C3A-frei CEM I 52,5 N-SR 0 WT 38 C3A-frei CEM I 52,5 N (bs) CEM I 52,5 N (na) CEM I 52,5 N (sd) CEM I 52,5 R CEM I 52,5 R (bs) CEM I 52,5 R (fc) CEM I 52,5 R (ft) CEM I 52,5 R (sb)
Ankerzement®	CEM I 52,5 R-HO, CEM I 52,5 N-HO	UFI: TMWP-V63J-100H-QDG5
Ankerzement® HS	CEM III/A 52,5 L-SR/HO	UFI: VQG3-V5E8-Y00A-S5W6
Portlandkalksteinzement		UFI: E920-00A7-4009-XQGG
CEM II/A-LL 32,5 R	CEM II/A-LL 42,5 N CEM II/A-LL 42,5 N (ez) CEM II/A-LL 42,5 R CEM II/A-LL 42,5 R (ft)	CEM II/A-LL 52,5 R
Portlandpuzzolanzement	CEM II/B-P 42,5 N	UFI: J120-G081-600T-XPR1
Portlandhüttenzement		UFI: 4V10-F0V7-K00U-M0JS
	CEM II/A-S 52,5 N CEM II/B-S 52,5 N	CEM II/A-S 52,5 R
Hochofenzement		UFI: 4V10-F0V7-K00U-M0JS
CEM III/A 32,5 N-LH CEM III/A 32,5 N-LH (na)	CEM III/A 42,5 N CEM III/A 42,5 N (na) CEM III/A 42,5 N-LH CEM III/A 42,5 N-LH (na) CEM III/A 42,5 N-LH/SR/LA CEM III/B 42,5 N-LH/SR CEM III/B 42,5 L-LH/SR CEM III/B 42,5 L-LH/SR (na)	CEM III/A 52,5 N-SR
Portlandkompositzement		UFI: HR20-H0S6-N00S-7EE4
CEM II/B-M (V-LL) 32,5 R (az) CEM II/B-M (V-LL) 32,5 R-LH (az)	CEM II/A-M (V-LL) 42,5 N CEM II/B-M (V-LL) 42,5 N (az) CEM II/B-M (V-LL) 42,5 R (az) CEM II/C-M (V-LL) 42,5 N	
	CEM II/C-M(S-LL) 42,5 N	UFI: VD20-H00M-E00T-K22M
Duracrete® basic	CEM II/B-M (S-D) 52,5 N	UFI: PD19-D1QY-V006-92CK
Ducon 1		UFI: NSGE-91CW-K00X-MCQK
Duracrete® plus OS		UFI: QN3E-32R9-P00D-D90M

1.2. Relevant identified uses of the substance or mixture and uses advised against

Cements go directly into the end application or they are used in industrial installations to manufacture/formulate hydraulic binders for building and construction work, such as ready-mixed concrete, mortars, renders, grouts, plasters as well as precast concrete.