



Dyckerhoff CEDUR

Portland Composite Cement EN 197-5 - CEM II/C-M (S-LL) 42,5 N (na)

Data according to EN 196

	Typical data	Requirements in EN 197-1
Mechanical data:		
Compressive strength 2 days [MPa]	18	≥ 10,0
Compressive strength 28 days [MPa]	49	≥ 42,5 / ≤ 62,5
Physical data:		
Water demand [%]	30	
Setting time (initial) [min]	161	≥ 60
Le Chatelier test [mm]	1	≤ 10
Chemical data:		
Insoluble residue [%]	3	
Sulfate content (SO ₃) [%]	3,0	≤ 4,0

CEM II/C-M (S-LL) 42,5 N (na) is produced, tested and certified acc. EN 197-5.

CEM II/C-M (S-LL) 42,5 N (na) has an approval from DIBt- No. Z-3.16-2174.

Certificate of consistency of performance: 0840-CPR-1270-239210-05

Product Certificat: 1270-249313-23