



Customer:

AS Uninaks

Forelli11

10612 TALLINN

09.01.2020

Experimental Report N° 32/20

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Assignment: Determination of compressive strength of concrete.

Concrete designation: Concrete specimens 15x15x15 cm,
marked as **Vertical Jointing Concrete VVB 50: 11.12.19**, 3 samples.

Forwarded to the laboratory by customer on 08.01.2020.

Test method: Compressive strength and measures of the concrete cubes were determined following the requirements of EVS-EN 12390-3:2019 and density was determined following the requirements of EVS-EN 12390-7:2019.

Test results:

Specimen designation	Testing date	Dimensions, mm			A, cm ²	Mass, kg	Density kg/m ³	F, kN	Compressive strength, N/mm ²	
		a	b	h					single	average
Vertical Jointing Concrete VVB 50 11.12.19	08.01.20	150,0	150,0	149,5	225,0	7,392	2200	1186	52,7	51,1
		150,0	150,0	149,5	225,0	7,359	2190	1158	51,5	
		150,0	150,0	149,5	225,0	7,376	2190	1102	49,0	

The test results are valid to the described concrete test specimens only.

Margit Rosenberg
Acting Manager of Laboratory

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