

Table 1: **Table 1: Parameters of the test material**

Material	Concrete (C30) with a compressive strength of 30 MPa
Specimen	Cylinder
Dimensions	150 mm diameter / 300 mm height
Surface roughness	0.004 mm - 0.025 mm
Condition	Standard
Test method	Compression / Static
Notes	The test results are based on the average of three specimens. The test was conducted in accordance with the relevant standards.

Table 2: **Table 2: Test results**

1. Test results
2. Test results of the specimens with different surface roughness
3. Test results of the specimens with different curing conditions
4. Test results of the specimens with different loading rates
5. Test results of the specimens with different specimen sizes
6. Test results of the specimens with different test methods

Table 3: **Table 3: Test results of the specimens with different surface roughness**

Surface roughness	100 μm / 10000 μm ² / 10000 μm ² / 10000 μm ²
Test results	Test results of the specimens with different surface roughness

Table 4: **Table 4: Test results of the specimens with different curing conditions**

- Table 4: Test results of the specimens with different curing conditions
- Table 4 - 1
- 1.1 Test results of the specimens with different curing conditions
 - 2-1 (Table 4 - 1) Test results of the specimens with different curing conditions
 - 1.3 Test results of the specimens with different curing conditions
 - 1.4 Test results of the specimens with different curing conditions
 - 1.5 Test results of the specimens with different curing conditions
 - 1.6 Test results of the specimens with different curing conditions
 - 7-1 (Table 4 - 1) Test results of the specimens with different curing conditions
 - 2 Test results of the specimens with different curing conditions
 - 2.1 (Table 4 - 1) Test results of the specimens with different curing conditions
 - 2.2 (Table 4 - 1) Test results of the specimens with different curing conditions
 - 2.3 (Table 4 - 1) Test results of the specimens with different curing conditions
 - 4-2 (Table 4 - 1) Test results of the specimens with different curing conditions
 - 2.5 (Table 4 - 1) Test results of the specimens with different curing conditions
 - 6-2 (Table 4 - 1) Test results of the specimens with different curing conditions
 - 7-2 (Table 4 - 1) Test results of the specimens with different curing conditions
 - 2.8 (Table 4 - 1) Test results of the specimens with different curing conditions
 - 2.9 (Table 4 - 1) Test results of the specimens with different curing conditions
 - 3 Test results of the specimens with different curing conditions
 - 3.1 Test results of the specimens with different curing conditions
 - 3.2 Test results of the specimens with different curing conditions
 - 3.3 Test results of the specimens with different curing conditions
 - 3.4 Test results of the specimens with different curing conditions
- Table 4 - 4



