

**General data:**

Certificate n°: 750

Customer: JAGS Innovative Pruducts

**COMPRESSION TEST****Data from the supplier of the specimens:**

Sample ID: Tekirdağ ili, Çerkezköy-Saray Yolu Km 11+000/12+000 Arası

Specimen s/n: Sample-1

Specimen: Produced in laboratory

Specimen description: 150 kg/m3 (%98 Cement+%2 Novocrete)

Date and time of preparation: 23/04/2015 10:33

Date and time of production of concrete: 23/04/2015 10:33

**Data from test laboratory:**

Date of receipt of the specimen: 21/04/2015

Test date and time: 27/04/2015 14:48

Age of the spec. at the time of test: 4 g.

Terms of aging / moisture: 3

Temperature: 22.0 °C

Specimen type: Cylindrical

Height: 119 mm

Diameter: 102 mm

Section: 8171.3 mm<sup>2</sup>

Weight: 2.105 kg

Apparent density: 2.16 g/cm<sup>3</sup>Gradient: 0.1 (N/mm<sup>2</sup>)/s**Results:****Maximum load: 22.71 kN****Compressive strength: 2.78 MPa****The Operator:***firma digitale***The Head of Lab:***firma digitale*

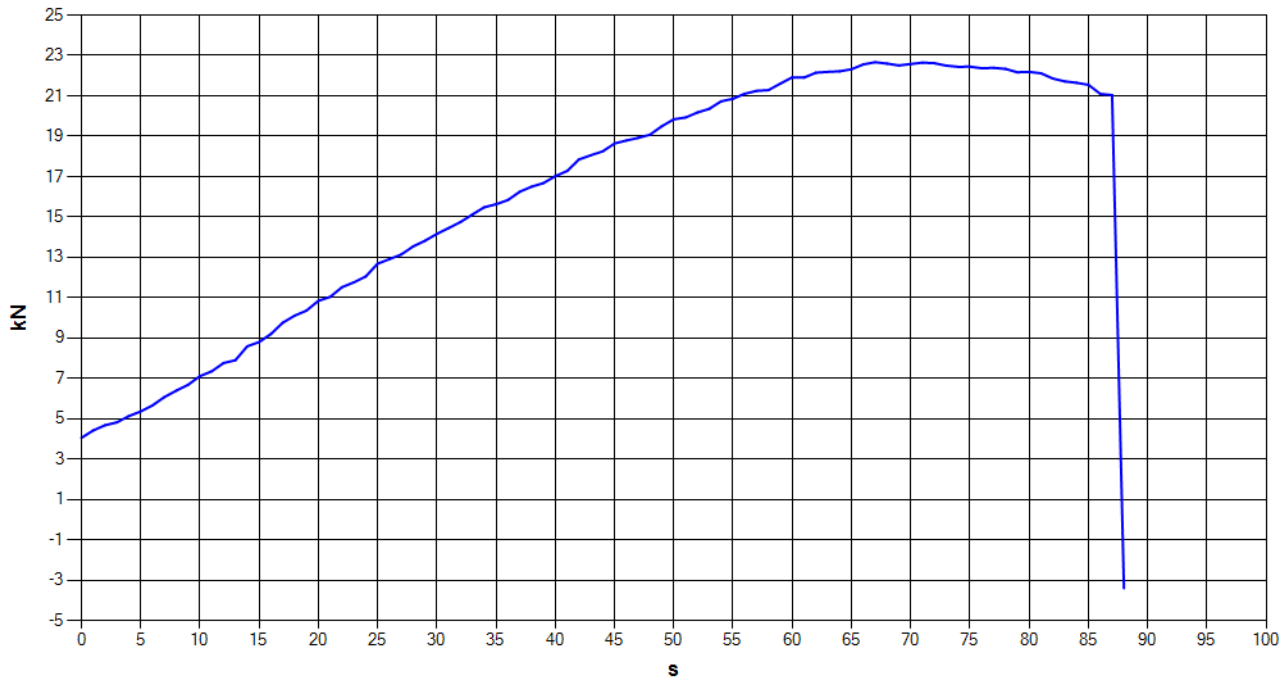
**General data:**

Certificate n°: 750

Customer: JAGS Innovative Products

## **COMPRESSION TEST**

**Graph: Load (kN) - Time (s)**



**Results:**

**Maximum load: 22.71 kN**

**Compressive strength: 2.78 MPa**

**The Operator:**

*firma digitale*

**The Head of Lab:**

*firma digitale*

**General data:**

Certificate n°: 750

Customer: JAGS Innovative Pruducts

**COMPRESSION TEST****Data from the supplier of the specimens:**

Sample ID: Tekirdağ ili, Çerkezköy-Saray Yolu Km 11+000/12+000 Arası

Specimen s/n: Sample-2

Specimen: Produced in laboratory

Specimen description: 150 kg/m3 (%98 Cement+%2 Novocrete)

Date and time of preparation: 23/04/2015 10:33

Date and time of production of concrete: 23/04/2015 10:33

**Data from test laboratory:**

Date of receipt of the specimen: 21/04/2015

Test date and time: 27/04/2015 15:02

Age of the spec. at the time of test: 4 g.

Terms of aging / moisture: 3

Temperature: 22.0 °C

Specimen type: Cylindrical

Height: 119 mm

Diameter: 102 mm

Section: 8171.3 mm<sup>2</sup>

Weight: 2.074 kg

Apparent density: 2.13 g/cm<sup>3</sup>Gradient: 0.1 (N/mm<sup>2</sup>)/s**Results:****Maximum load: 25.51 kN****Compressive strength: 3.12 MPa****The Operator:***firma digitale***The Head of Lab:***firma digitale*

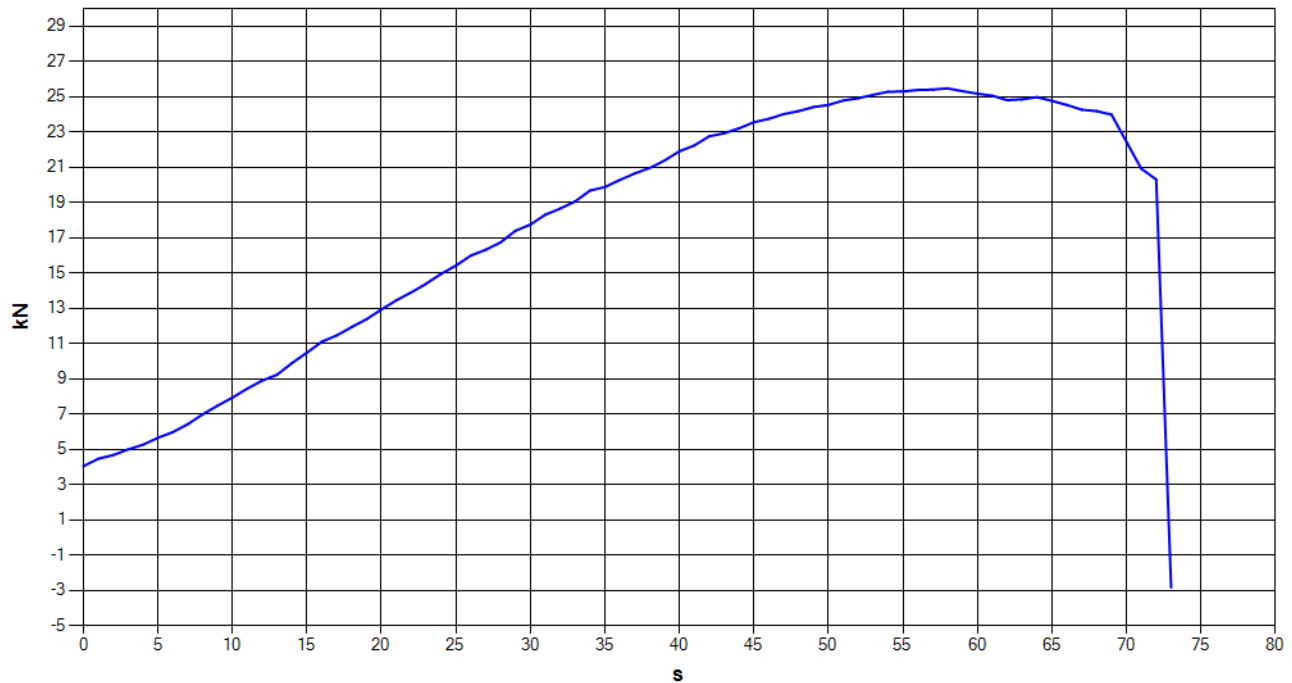
**General data:**

Certificate n°: 750

Customer: JAGS Innovative Products

## **COMPRESSION TEST**

**Graph: Load (kN) - Time (s)**



**Results:**

**Maximum load: 25.51 kN**

**Compressive strength: 3.12 MPa**

**The Operator:**

*firma digitale*

**The Head of Lab:**

*firma digitale*