



**Regarding:** Machinery and equipment for storing granulate

**as part of the project entitled:**

**Sub-measure 3.2.1 “Research to the Market”**

**3rd Priority Axis: “Supporting Innovation in Enterprises”**

**Smart Development Operational Programme for 2014 – 2020**

12 silos of a cylindrical shape, used to store granulate, volume at least 63 m<sup>3</sup> and total capacity of 756 tonnes with a support structure. The silos are made of stainless steel AISI 304. With access steps.

- Medium – granulate used to produce ceramic tiles, 1 square meter of the granulate weighs 1 tonne, granulation from 0.08 to 1 millimetre, humidity [ % ] 4.5 to 5.0.

Reference drawing of the silos, silos design, access structures attached.