

No. 7047/27.06.2022

To

- **Financial Supervisory Authority**
- **Bucharest Stock Exchange**

**CURRENT REPORT**

**According to the FSA regulation no. 5/2018 regarding the securities issuers and operations and Law 24/2017 regarding the issuers of financial instruments and market operations**

**Report date:** 27.06.2022

**Name of issuing entity:** CEMACON S.A.

**Registered office:** Cluj-Napoca, Calea Turzii no. 178K, first floor, Cluj county

**e-mail:** [office@cemacon.ro](mailto:office@cemacon.ro)

**Sole registration code with the Trade Register Office:** RO 677858

**Serial number with the Trade Register:** J12/2466/2012

**Subscribed and paid capital:** 50.565.353,3 lei

**Regulated market on which the securities issued are traded:** Bucharest Stock Exchange – Standard category.

**Other Events to report**

CEMACON won a grant of 473,000 euros, representing 44.93% of the eligible expenses of its renewable energy project "Cemacon Green Energy Farm", amounting to 1,052,856 Euros, whose implementation will begin this fall.

The photovoltaic park will have an installed capacity of over 1MWh, with a system consisting of 2198 photovoltaic panels (455 Wp) and 18 inverters of 50 kW, and the reduction of CO2 emissions is estimated at -299 tons of CO2 / year. The financial savings of the company following the switch to renewable energy provided by this park will be approximately 165,000 Euro / year.

The financier, International Development Norway - a Norwegian organization with over 20 years of experience in international projects for the development of good practices in the field of eco-business, is already a traditional partner of CEMACON, supporting the company in the implementation of the project "Investment in a new, eco-friendly ceramic coatings production line at CEMACON ", which involves the construction of a new ceramic products factory, thus

developing the premises of a new business line, for all those who want more style or personality from their homes.

CEMACON has also submitted a new investment project for a photovoltaic park within the National Recovery and Resilience Plan and plans other strategic objectives for the transition to green energy and sustainable energy performance.

Daniel Sologon

Chairman of the Board