

★ SEAL OF ★  
EXCELLENCE



*Certificate delivered by the European Commission,  
as the institution managing Horizon 2020,  
the EU Framework Programme for Research and Innovation 2014-2020*

The project proposal **778409, HTCycle**

**Sewage sludge reuse Phosphate recovery with an innovative HTC technology**

Submitted under the Horizon 2020's **SME instrument phase 2**  
call **H2020-SMEInst-2016-2017 (H2020-SMEINST-2-2016-2017)** of 6 April 2017  
in the area of **SMEInst-11-2016-2017**

**Boosting the potential of small businesses in the areas of climate  
action, environment, resource efficiency and raw materials**

by

**AVA Green Chemistry Development GmbH  
Libnower Landstraße 1-3  
17390 Murchin OT Relzow**

following evaluation by an international panel of independent experts

**WAS SCORED AS A HIGH-QUALITY PROJECT PROPOSAL  
IN A HIGHLY COMPETITIVE EVALUATION PROCESS\***

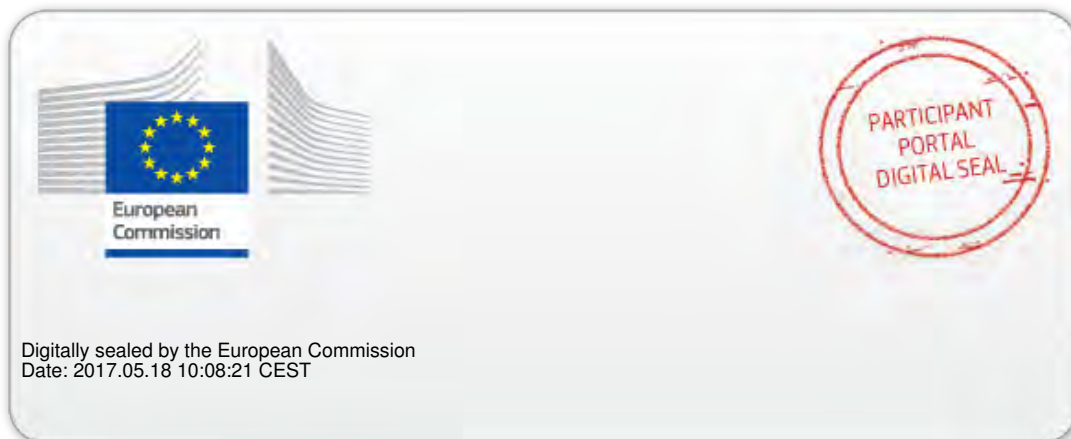
This proposal is recommended for funding by other sources since Horizon 2020 resources available for this specific Call were already allocated following a competitive ranking.

\* This means passing all stringent Horizon 2020 assessment thresholds for the 3 award criteria (excellence, impact, quality and efficiency of implementation) required to receive funding from the EU budget Horizon 2020.

**Corina Cretu,**  
Commissioner for  
Regional Policy

**Carlos Moedas**  
Commissioner for Research  
Science and Innovation

Brussels, 18/05/2017



This document is digitally sealed. The digital sealing mechanism uniquely binds the document to the modules of the Participant Portal of the European Commission, to the transaction for which it was generated and ensures its integrity and authenticity.

Any attempt to modify the content will lead to a breach of the electronic seal, which can be verified at any time by clicking on the digital seal validation symbol.