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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 **744829, IDEA**

**In-situ Deformation Experiments to study strain localization
due to textural evolution in Anisotropic crystalline materials**

Submitted under the Horizon 2020's **Marie Skłodowska-Curie actions**
call **H2020-MSCA-IF-2016** of **14 September 2016**

by

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and

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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, with a score of 85% or more, all stringent Horizon 2020 assessment thresholds for the 3 award criteria (excellence, impact, quality and efficiency of implementation) required to receive funding from Horizon 2020.

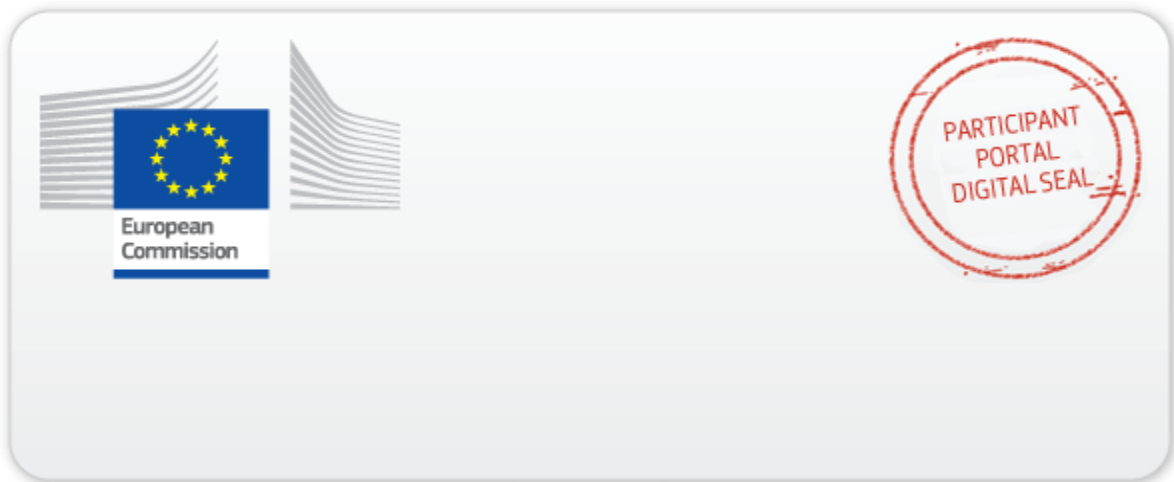
Carlos Moedas

Commissioner for Research
Science and Innovation

Tibor Navracsics

Commissioner for Education, Culture
Youth and Sport

Brussels, 24/04/2017



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