

NACIONĀLAIS
ATTĪSTĪBAS
PLĀNS 2020



EIROPAS SAVIENĪBA
Eiropas Reģionālās
attīstības fonds

I E G U L D Ī J U M S T A V Ā N Ā K O T N Ē

NEW GENERATION WAVEFRONT SENSORS BASED ON THE METHOD OF CODED DIFFRACTION PATTERNS

Project number: KC-PI-2017/105

Project scientific leader: Dr. Phys. Sergejs Fomins.
29.10.2021.

Project implementation – 01.10.2021. – 31.10.2021.

During the last month of the project, the team continued to communicate with interested partners. Additional measurements have been performed and their interpretation has been performed, answers about the technology have been provided. The latest data on sensor operation has been provided to interested parties.

A response to the patent application was received from the PCT in October. The analysis of responses has been performed and a strategy for further patenting of technology has been adopted. Corrections have been made to the know-how description.

The team has discussed with the management of the institute and the IP commission the possibility of further technological development.