

PROJECT: High precision surveying and alignment in a three degrees of freedom (3-DOF) mechanism

SCIENTIFIC DIRECTOR: Athanasios Mpimis

DURATION (MONTHS): 2 months

DEPARTMENT: Department of Topography

FINANCIER: Robomatics

DESCRIPTION: Within the framework of the project a high precision surveying of the current state of a three degrees of freedom (3-DOF) mechanism will first be carried out. Subsequently after its replacement with a new one, a precision alignment will be performed to ensure compliance with the required accuracy specifications.