

Project:

MEASURING OF POWERED SYSTEMS FOR UNMANNED VEHICLES

is co-financed with European Union.

A complex measurement of Mejzlik propeller portfolio will be completed within the framework of the project.

Project:

DEVELOPMENT OF COAXIAL POWERED SYSTEM FOR UNMANNED VEHICLES OF MULTICOPTER TYPE

is co-financed with European Union.

A study of coaxial powered systems for unmanned vehicles of multicopter type will be produced within the framework of the project.



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