

PROJECT IN A NUTSHELL

HARTU is an industry-led research project addressing the main challenges of **part handling in the manufacturing lines**, including gripping, assembly and placement, using **innovative and AI-enhanced technical approaches**.

The project will apply innovative techniques in industrial case studies to develop tools capable of **handling a wide range of products** in terms of shape, material and size, enhancing the **flexibility, reconfigurability** and **efficiency** of production lines.

OBJECTIVES

