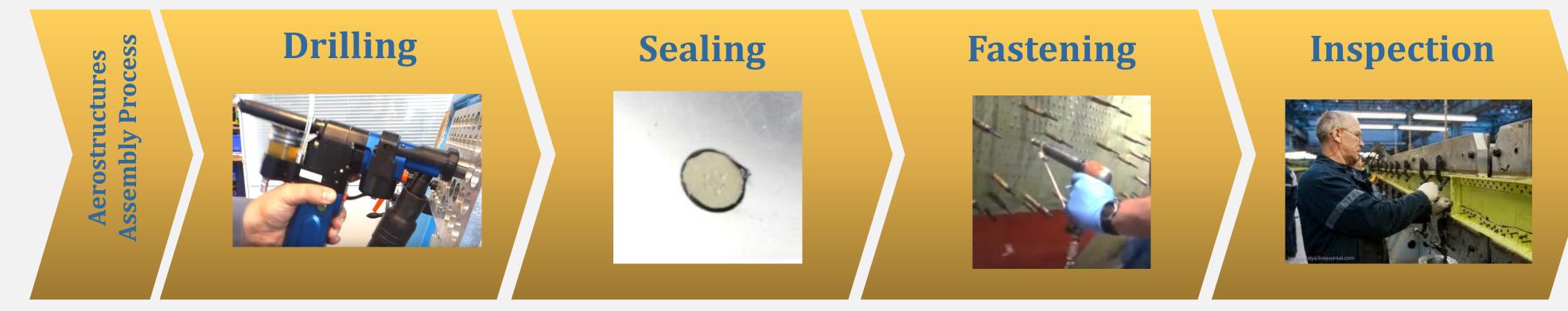


Lean robotized AssemBly and cOntrol of composite aeRostructures

LABOR targets the automation of many assembly sub-operations of aircraft manufacturing, as drilling, inspection, sealing and fastening, by proposing a novel lean robotized approach.

LABOR is part of the Clean Sky 2 JU funded under Horizon 2020, the EU H2020 Framework Programme, with grant agreement n. 785419.

Conventional assembly processes of regional aircraft

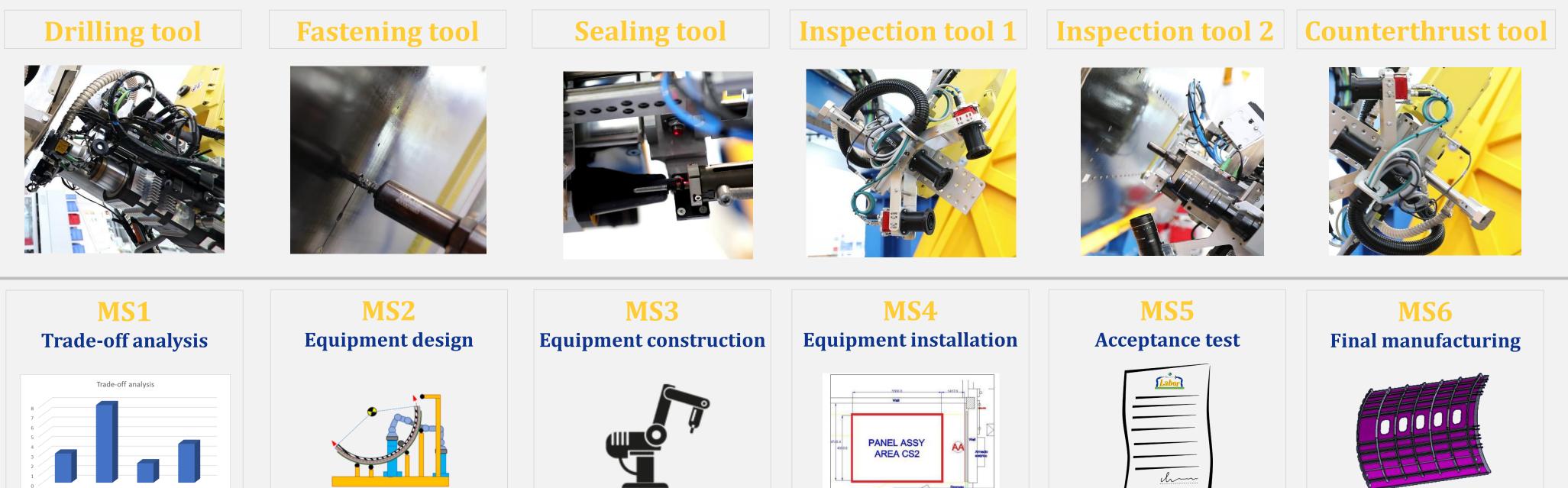


Main achievements of the LABOR project

Challenge

Results





Miles	2018	2019	2020	2021
ners		Università degli Studi della Campania Luigi Vanvitelli	UNIVERSITÀ DEGLI STUDI DI SALERNO	KEDNARDO AIRCRAFT
Partne	AEA srl, LOCCIONI GROUP	Università degli Studi della Campania Luigi Vanvitelli	Università degli Studi di Salerno	Leonardo Aircraft
	www.loccioni.com	www.unicampania.it	www.unisa.it	www.leonardocompany.com
	Coordinator	Beneficiary	Beneficiary	Topic Manager

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