

ONSITE

PERSONAL TRAINER INSPECTION MAINTENANCE OVERHAULS DISASSEMBLING AND REPOSITIONING PRE-PRODUCTION SERVICES

EXPERT OPINION

LINE OPTIMIZATION LAYOUT AND POSITIONING USED MACHINE SUPPORT FOR MACHINE UPDATE TRAINING

DIGITAL SERVICE

MASH MACHINE SYSTEM HEALTH REMOTE SUPPORT E-PORTAL TYE

PARTS AND MATERIALS

SPARE PARTS UPGRADE RETROFIT

SERVICE PACKAGES

MAINTENANCE CONTRACTS

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MASH

HEADQUARTERS

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Intervention funded by the Regional Operational Programme (ROP)
Objective "Investments for growth and employment"
European Regional Development Fund (ERDF) 2014 – 2020

AXIS 1 "Research, Technological Development and Innovation"

Call 1.1.1 "Support to companies for research projects employing researchers at the companies themselves"

DIGITAL SERVICE







MASH



DESCRIPTION

To minimize production downtime, the solution is to prevent it. And the secret is monitoring. This is the inspiration behind MaSH (MAchine System Health), Galdi's new service designed to guarantee longer lifecycles and fewer downtimes for your filling machine, while keeping it in good health.

How does MaSH work? That's simple. The system constantly monitors the machine health, providing daily reports on its performance and output. It also flags any anomaly or performance drop so as to anticipate potential issues. All data can be easily consulted on a dashboard visible on browser or on smartphones.



ADVANTAGES

CLEAR INDICATION OF I	MACHINE PERI	FORMANCE AT ANY TIME	
STATISTICS OF PRODUC	CTION AND ST	OPPAGE	
IMPROVED PRODUCTIVI	TY		
MINIMIZED PRODUCTIO	N DOWNTIME		
COST SAVINGS			
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← Machines			
Machine 1A-2017 ACME S.P.A. Model RG270UGS		Performance overview Machine Efficiency & Cartons produced	É
Serial 1316 ① ERT	06:24:59		^
① DTM	05:56:45s	95%	25k
① GRT	5 d 05:05:47s		
① MME	95%	90%	0
	① 120 h	SHOW MORE	
CONNECTED	⊕ 120 h		
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	00 d 00:00:00 00 d 00:00:00		
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Alarms MTBF	00 d 00:00:00		6.500 4.358
Alarms 74 MTBF MTTR 0 000 Product level low	00 d 00:00:00 00 d 00:00:00	Nominal output Actual output	6.500
Alarms 74 MTBF MTTR 0 000 Product level low 000 Product level low	00 d 00:00:00 00 d 00:00:00 00 d 00:00:00	Nominal output Actual output Good	6.500 4.358 517.602





