



Next-Generation Injectables CMO Manufacturing Facility



May 2026, Tripolis, Greece



STATE-OF-THE-ART STERILE FILLING SOLUTIONS

In today's competitive pharmaceutical landscape contract manufacturing facilities (CMO) play a pivotal role.

This presentation outlines our technical capabilities, showcasing how our new state-of-the-art facility in Greece can meet the diverse needs of innovative pharmaceutical companies, ensuring excellence in quality, efficiency, and compliance.



A new injectables manufacturing facility for the next generation of advanced medicines



FARAN S.A.

is a modern and rapidly growing Greek pharmaceutical company, which combines innovation and dynamism with established deep roots in the Greek pharmaceutical market.

THE NEXT STEP

in the company's development is its new state-of-the-art manufacturing facility exclusively targeted to sterile liquid and lyophilized pharmaceutical products in pre-fillable syringes, cartridges/pens and vials.

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WITH A TOTAL AREA OF 14.000 m²

- 15,000 m² facility on 36,000 m² site
- Designed for EU GMP (Annex 1) and FDA compliance
- Full containment with isolator technology
- Highly automated equipment
- Integrated production, QC labs including microbiological labs, and warehousing

WE ARE MOVING FAST

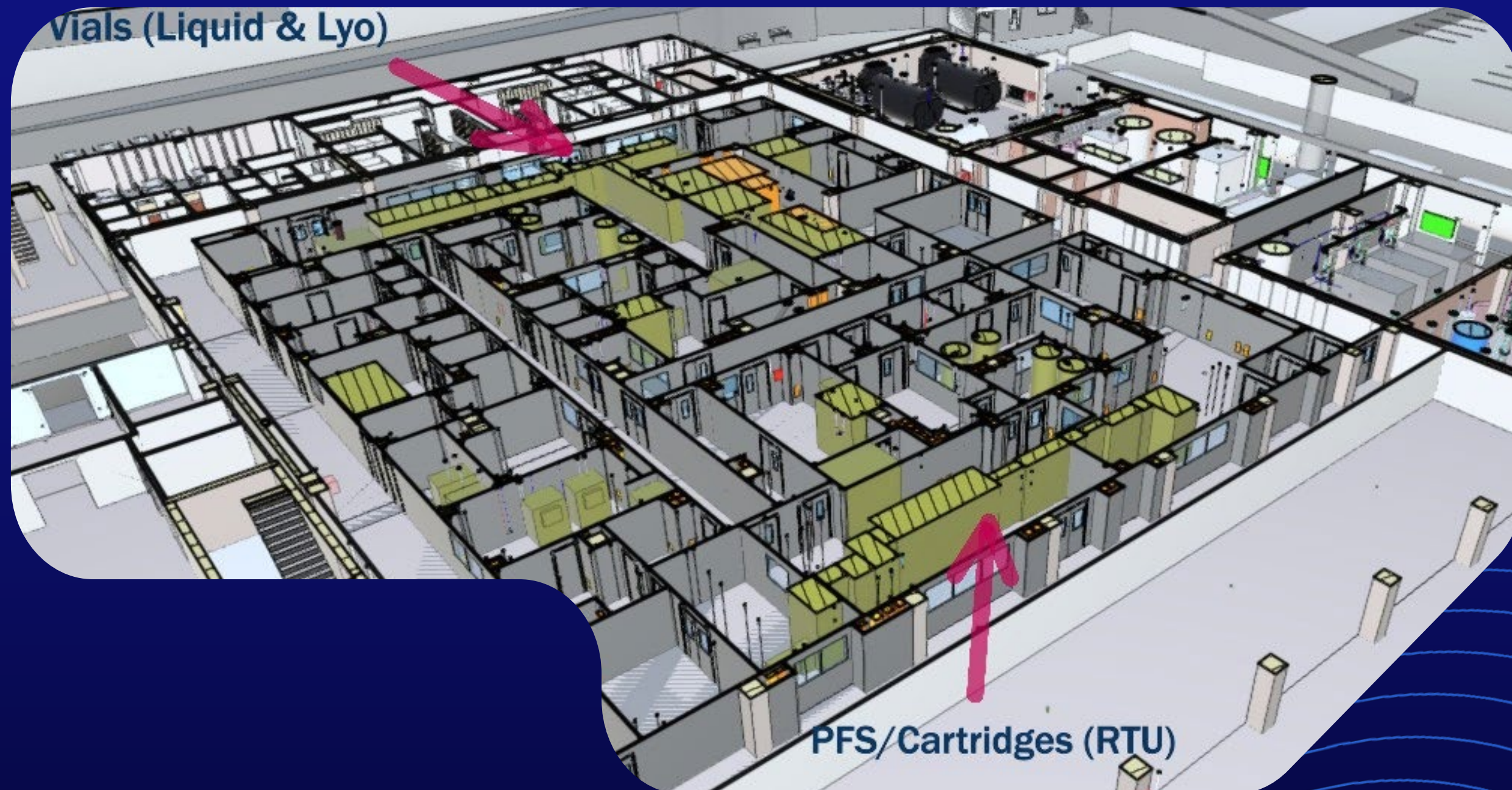
with the facility expected to be in full operational readiness in the 4th Quarter of 2027.

Facility Overview



Two Filling Lines

Inside Class A Isolators in Class C background completely independent with separate personnel and materials airlocks, compounding suites, parts washing and sterilization rooms.



Production Suites purpose-built for maximum compliance, quality & efficiency

High-capacity

High-capacity commercial scale aseptic fill & finish services of biologics to small molecules with full protection of the product and fully automated processing for cost-efficient production.

PFS & Cartridges Production (RTU)

Optima Nest Filling Line
10 filling needles,
36.000 units per hour

IPC
from 0% to 100%

Automatic Rejection

Syringe size:
1ml - 20mL

Cartridge size:
1ml - 10mL

Batch size :
100L–750L

Capacity
60 million units per year

Filling mechanism:
rotary piston and
peristaltic pumps

Product potency
up to OEB 3

Nitrogen gassing



**High viscosity
products**

**Vacuum
stoppering**

Vials Production (2nd phase)



(Liquid and Freeze-dried)



Freeze Dryer with Automatic Loading/ Unloading System (ALUS)



Washer, Depyrogenation Tunnel, Filling Line with Isolator System



- 1 Line Speed up to 18.000 Vials per hour
- 2 100% IPC
- 3 Vial Size: 1–100ml
- 4 Batch Size 100L–750L
- 5 Capacity 30 million units per year (of which 4 million freeze-dried)
- 6 Filling Mechanism: Rotary Piston and Peristaltic Pumps
- 7 Product Potency up to OEB 3
- 8 Nitrogen Gassing
- 9 High Viscosity Products

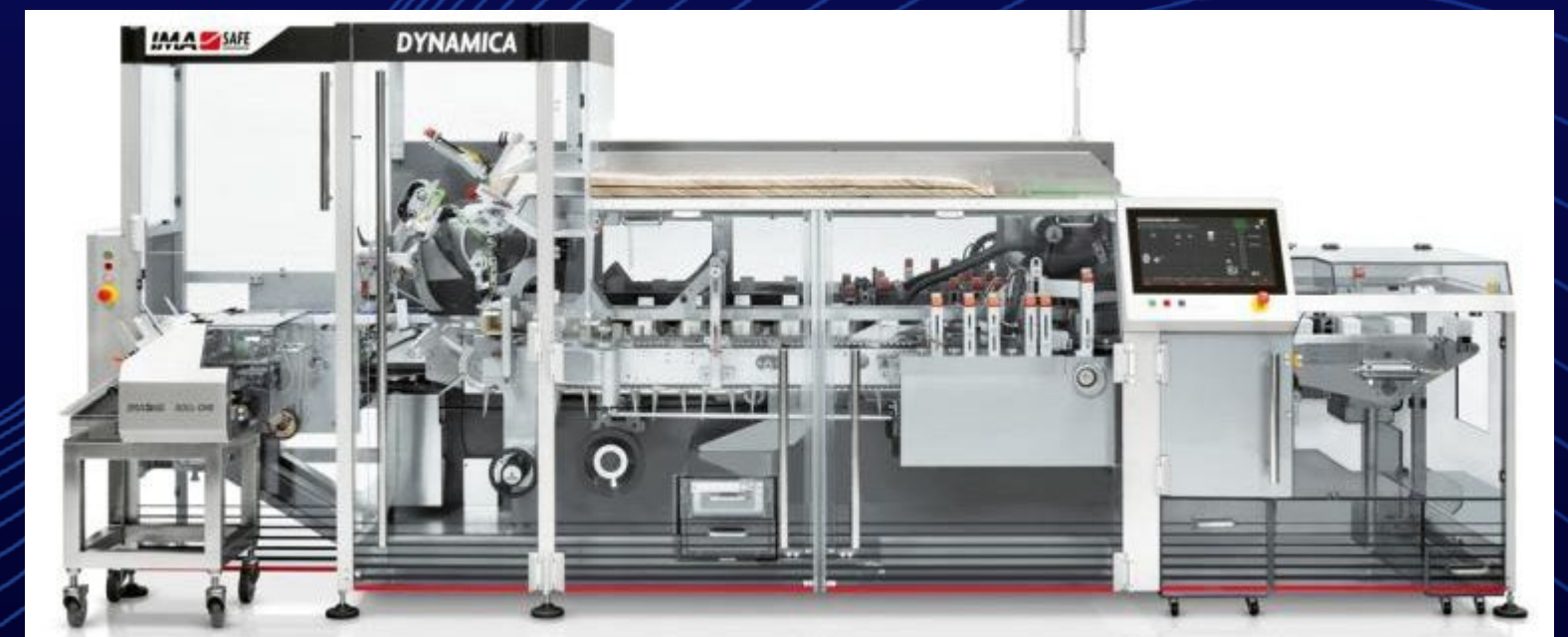
Automatic Visual Inspection & Packaging

- One automatic visual inspection/leak testing line for PFS and Cartridges
- One automatic visual inspection/leak testing line for vials (2nd phase)
- One automatic packaging line for assembling, labeling and packaging into their final presentation.



THE MAIN PACKAGING STEPS ARE:

- Leak Testing (HVLD)
- Automatic Visual Inspection
- Printing and Labeling
- Assembly of plunger rod, backstop and/or Safety Device (PFS)
- Assembly of Pen Injector/Auto Injector Components
- Cartoning and Case Packing
- Serialization and Aggregation





FARAN

Thank you.

