

ECAPS Company Profile

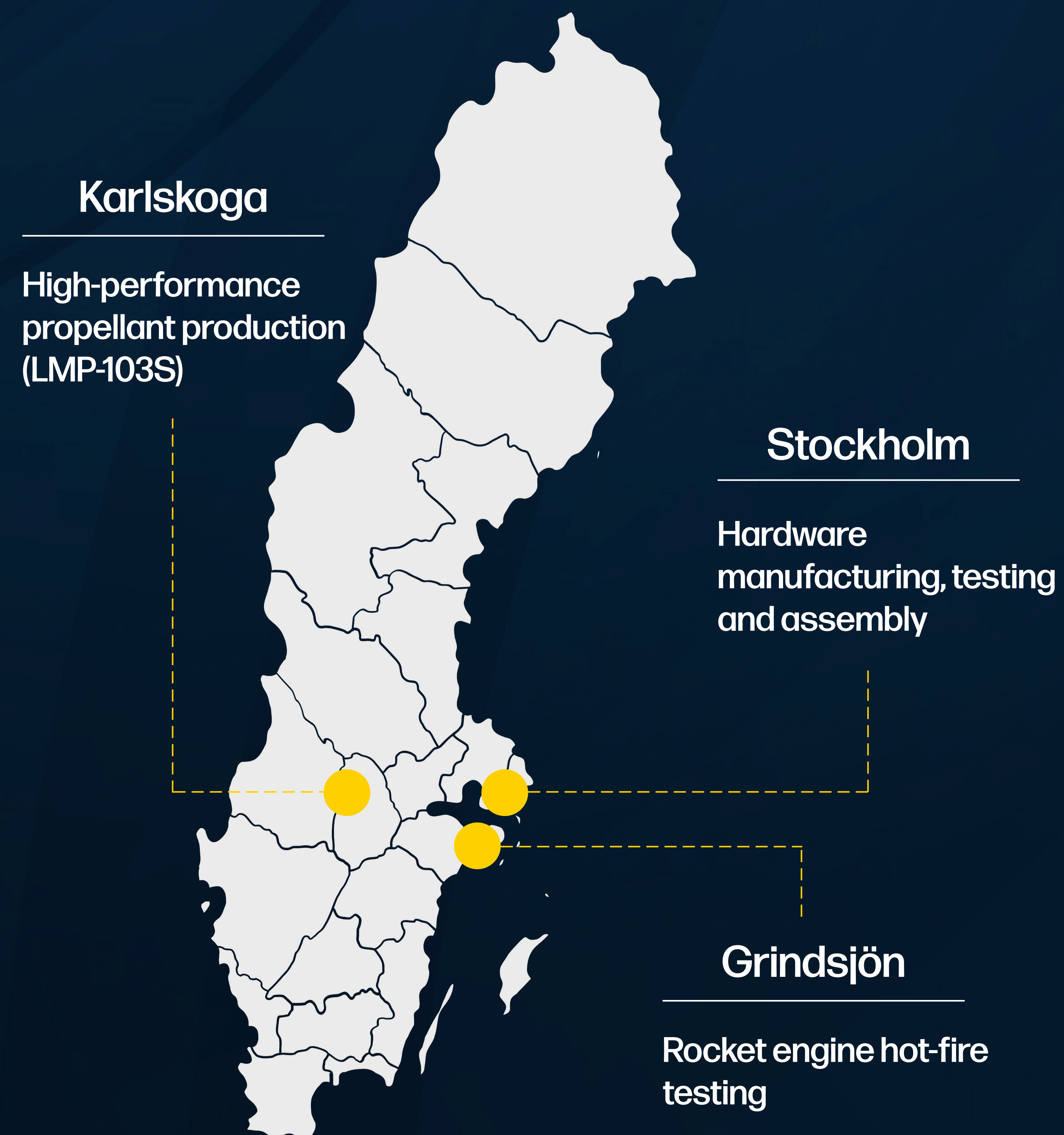
Powering Critical Mobility for Space & Defense

Stockholm, Sweden – 2026

ECAPS Overview

Leading Technology Provider of Chemical Propulsion Solutions

Industrial Capacity



Operational Domains



Exo-atmospheric



Endo-atmospheric



High-Altitude



Underwater

Heritage

15+ Years of Global Mission Support

25+ Years of R&D and Operations

200+ Cumulative Years in Orbit

ECAPS Overview

Leading Technology Provider of Chemical Propulsion Solutions

Propulsion Solutions



High-Performance
Chemical Propellants



Rocket Engines



Satellite Systems



Auxiliary/Emergency
Power Supply

Technology Footprint

5+

Countries of Active
Deployment

40+

International
Space Missions

Technology Characteristics

High-Performance

30% higher than legacy chemical propellants

Rapid-Response

Engine ignition and operational readiness in
under a minute

Cost-Efficient

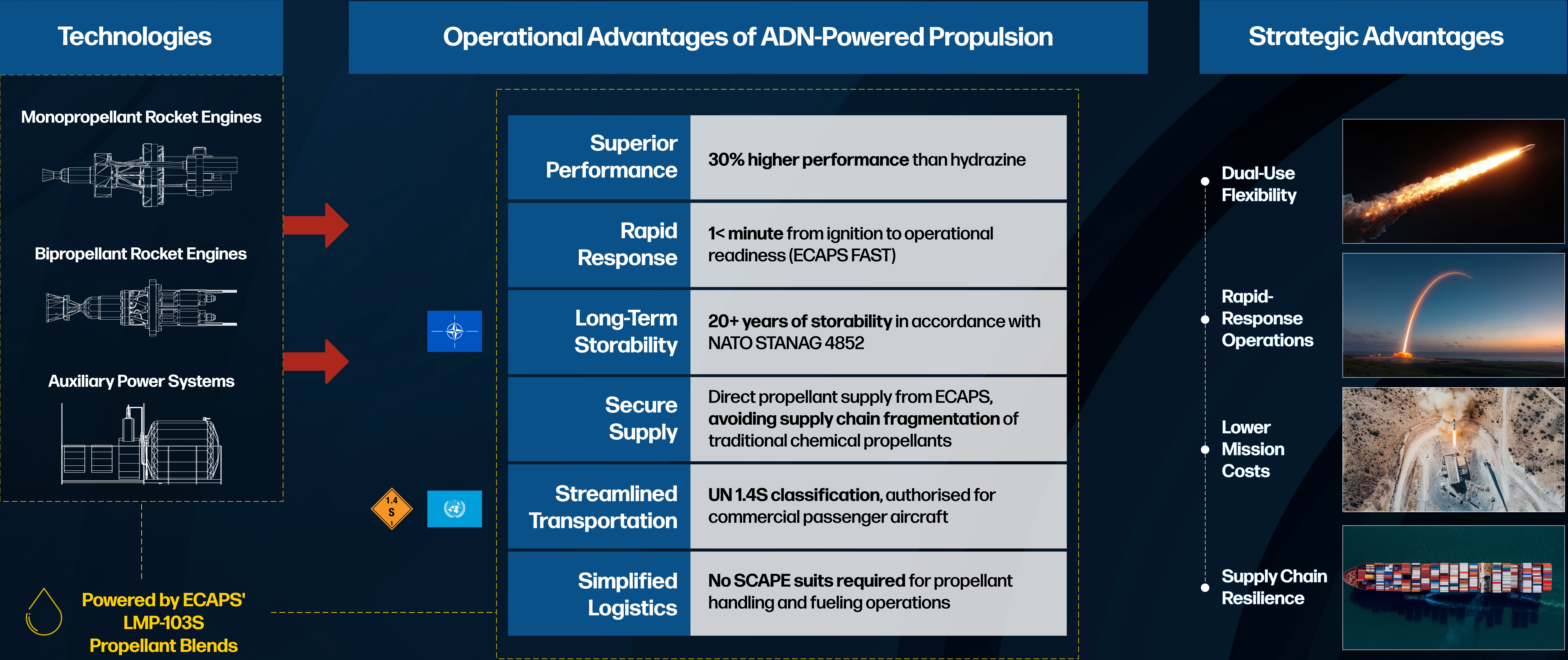
Simplified logistics, long-term storability, and
pre-fueling flexibility

Sustainable

Non-carcinogenic, low-toxic, low-sensitive

ECAPS Technology Capabilities

Rapid Operations & Superior Performance



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