

Destinus'

Ruta Block 2

Long-range precision strike against hardened and high-value military targets

- Superior cost / range / payload performance
- Canister-launched for enhanced mobility and rapid deployment
- GNSS-denied and EW-contested environment operation

CLASSIFICATION	Long-range cruise strike system
ROLE	Long-range precision strike against hardened and high-value military targets
RANGE	700+ km
SPEED	Subsonic (600–700 km/h)
PAYLOAD	250 kg

Mission

STRIKE CONCEPT	Low-altitude terrain-following penetration with precision terminal engagement against defended targets
TARGETS	• Hardened targets • Critical infrastructure
KILL CHAIN INTEGRATION	ISR-cued targeting with AI-assisted terminal engagement
APPLICATIONS	• Strategic operational strike • Stand-off precision attack

Technical data

LAUNCH	Booster-assisted canister launch or from 40 ft container
PROPULSION	T150 turbojet (in-house)
GUIDANCE & NAVIGATION	INS + GNSS + VNS (GNSS-denied capable)
TERMINAL GUIDANCE	EO/IR seeker (AI-assisted target recognition)
TACTICAL COMMS & DATA LINKS	SATCOM; UAV-based data relay
WARHEAD / KILL MECHANISM	Penetration / high-explosive warhead



OPERATIONAL ROLE	Designed for precision strike against hardened and high-value military targets, Ruta Block 2 enables low-altitude terrain-following penetration in GNSS-denied and EW-contested environments. EO/
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IR terminal guidance with AI-assisted target recognition supports accurate engagement of operator-defined aimpoints.