



INTERARMA
— ADVISORY —



APEXDEF
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LOKI SSM

LOKI SSM FOR A VARIETY OF STRATEGIC AND TACTICAL PURPOSES

A cruise missile for delivering precise, long-range strikes on high-value military targets while evading enemy defenses:

- Production capacities;
- Ammunition depots;
- Airfields infrastructure;
- Parked aircrafts;
- Air defense systems.

Cruise speed
470 km/h

Top speed
600 km/h

Flight time nominal*
60 min

Total weight
Up to 135 kg

Warhead weight
**31.5 kg /
50 kg (in development)**

Type of warhead
Combined

Propulsion system
Turbojet engine

Take-off
**Pair of SRBs/
Air launch**

Flight altitude
50 ... 3,000 m

Disguise
**RF absorbing paint
(RAM)**

Navigation
**Inertial-satellite with
CRPA, radio altimeter
and INS with FOGs**

Targeting
**GPS /
Visual guidance (later)**



LAUNCHERS FOR LOKI SSM

LAUNCHERS

Launch type

- Open air for early versions
- Transport-launch container (TLC) (in development)

Reloading time

Up to 15 min*

Launch angle

25°



LAUNCHING PLATFORMS

Platform

- Two-axle trailer 4.5m long (**1** effector)
- Two-axle trailer (manufacturing, **2** effectors)
- Self-propelled chassis (in development, **2** effectors)
- Air launch (in development, **4** effectors)

Air launch

- ARESIA Type 1216 compatible



LOKI SSM TEST FLIGHTS





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