

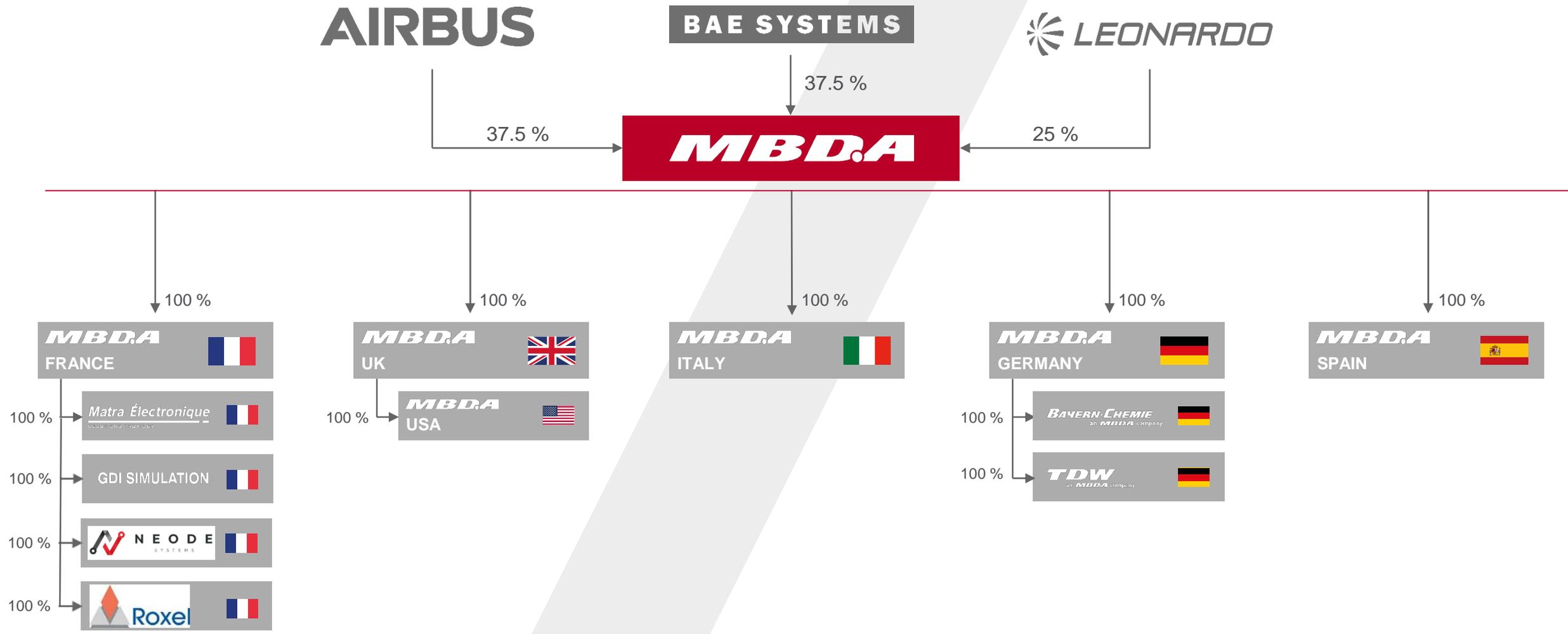
MBDA



MBDA Deutschland

Excellence at your side

Group Structure



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Locations and Remote Sites

421 m €
Revenue 2024

>1.400
Employees*

>250 m €
Investments in
the expansion of
the German sites
until 2028

SOUTH KOREA/Seoul



GERMANY



*Only active full-time employees with a permanent employment contract without agency workers, trainees, working students, fixed-term employees

Schrobenhausen Site

- Headquarters of MBDA Deutschland, subsidiary TDW and international joint ventures TAURUS Systems and Comlog
- Centre of competence for integration, simulation, development, production and logistics
- Up to 300 t of explosives in storage
- Testing of warheads with up to 50 kg of explosives
- By 2012: Investments of over €100 million to concentrate activities in Schrobenhausen
- By 2028: Investments of over €200 million in capacity expansion (e.g., Patriot GEM-T)





**Ground Based
Air Defence**



Air Dominance



**Battlefield
Engagement**



Maritime Superiority



Components

Future Systems



Air Defence Systems



Future Combat Air System (FCAS)



High Energy Laser Effector



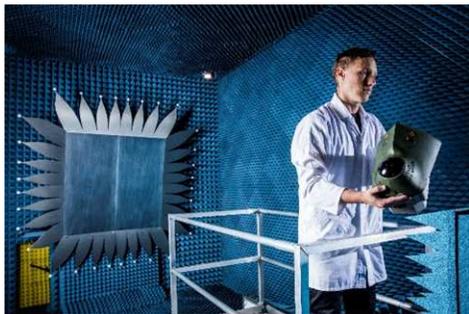
Main Ground Combat System (MGCS)



SeaTiger (NH-90) Armament

Special Facilities at Schrobenhausen

- Corporate testing laboratories
 - Simulation and testing centre
 - Hardware in the Loop
 - Absorber chamber
- Virtual reality simulation room
- Integration building
- Proving ground
- Environmental testing facilities



EDF 2026 – Our Interests

Active as coordinator:

- EDF-2026-RA-EUCI-DS-AIRDEF-CHGV Countering hypersonic glide vehicles
 - Direct award -> new partners only for capability gaps in existing consortium

Active as partner in predecessor call:

- EDF-2026-DA-DIGIT-MDOC-STEP Military multi-domain operations cloud services
- EDF-2026-DA-AIR-SPS Self-protection systems

Looking for consortia:

- EDF-2026-RA-SENS-MSDT-STEP Multidomain sensors demonstrator and test
- EDF-2026-DA-SENS-CEW-STEP Enhanced Cognitive EW System with Intelligent RESM CISM Signal Analysis
- EDF-2026-DA-SPACE-PRS-STEP Integration of Galileo PRS receivers on weapon systems and NAVWAR operational centres in military C2
- EDF-2026-DA-GROUND-MRL Multiple rocket launcher
- EDF-2026-DA-GROUND-MBT Future main battle tank platforms systems

Your point of contact

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