

**Press release**

**DSEI: Nexter showcases the CAESAR 8x8**

14<sup>th</sup> September, 2021

Nexter is participating in the DSEI exhibition, which takes place from 14 to 17 September in London. On the KNDS stand, Nexter is alongside its partner Krauss-Maffei Wegmann (KMW) and is showcasing the CAESAR self-propelled gun in its eight-wheel drive version (8x8).

The CAESAR 8x8 is Nexter's answer to the British Army's need for the Mobile Fires Platform (MFP) programme. This heavy artillery system inherits CAESAR 6x6 version's qualities and maturity, which is recognized for its low logistical footprint, robustness and stealth in operation. Suited to high-intensity combat, the CAESAR 8x8 chassis carries a larger load (up to 30 rounds of ammunition compared with 18 for the 6x6 version) and its automatic loading system reduces operator fatigue. The CAESAR 8x8 is in production at the Roanne site for the Danish Army, which will take delivery of the 14<sup>th</sup> unit at the end of September 2021.

Nexter offers a complete range of conventional and smart 155mm artillery ammunition, providing 52-caliber guns excellent performances in terms of range, accuracy, lethality and safety. The LU211 shells are specifically developed for CAESAR systems: they are twice as lethal as M107 shells and can reach a range of up to 40km. Nexter also produces smoke (LU214, LU217) and illuminating shells (LU215, LU216). The range is completed by the 155mm BONUS anti-tank shell, which already equips several NATO armies, including the US Army, and the 155mm KATANA precision-guided ammunition. In addition, a large sample of the ammunition catalog can be seen on the stand: 20, 25, 30 and 40mm CT medium-calibre ammunition alongside 40, 76 and 127mm naval ammunition, 120mm tank ammunition, as well as soft kill and reactive protection solutions.

Nexter is also presenting two scale models on which the 40CT gun from CTAI (joint venture between BAE and Nexter) is integrated. First, the JAGUAR armored reconnaissance and combat vehicle (EBRC), developed as part of the SCORPION program with the French defense procurement agency (DGA), in a consortium with Arqus and Thales, will replace the AMX10RC, ERC90 and VAB HOT to better meet the current and future threats faced by the French Army. Nexter is the design authority and provides the main armament of the JAGUAR with the CT40 turret, which integrates the 40mm cannon, the associated telescoped ammunition and the onboard electronics. The qualification of the JAGUAR is progressing well, with major milestones such as the first firing of an MBDA medium-range missile (MMP) in April 2021, the first qualifying static firings of the turret in September 2021 and the scheduled delivery of the first units by the end of 2021.

Finally, the RapidFire naval turret designed with Thales, also armed with the 40CT, has been selected to equip the French Navy's new generation of ships with a close-in self-defense capability against modern air and surface threats (drones, aircraft, light vehicles).

### **About Nexter**

*Nexter, the leading French land defense company and third European player in the ammunition sector is part of the KNDS Group. The scope of its business includes as well the supply of weapon systems and ammunition for air and naval forces. Nexter also provides systems and protection solutions in the field of homeland security. The group continues to apply its international development policy with several order intakes in 2020 intended for the export market. In France, Nexter is fully committed to meeting the objectives of the SCORPION program, through the upgrade of the Leclerc tank and the development of the VBMR GRIFFON and EBRC JAGUAR vehicles within the temporary business venture between Nexter, Thales and Arquus, as well as the Lightweight VBMR SERVAL. The group's range of products also includes TITUS® and VBCI armored vehicles, CAESAR® and 105LG1 artillery systems, smart ammunition (BONUS), robots, many equipment, as well as customer service, support and revaluation. KNDS's 2020 turnover amounted to €2,4 billion.*

More information on [www.nexter-group.fr](http://www.nexter-group.fr)

Follow us on:



Press Contact:

Louis Dosseur

+33 1 39 49 32 31

[l.dosseur@nexter-group.fr](mailto:l.dosseur@nexter-group.fr)