nexter
A COMPANY OF KNDS



MAIN BATTLE TANK

MISSION

Since its first entry into employment, the LECLERC XLR already has a **level of functionality and performances that other main battle tanks of its generation are just beginning to implement** through their respective modernization programs.
The LECLERC will be modernizing under the SCORPION Program in order to improve its performances and to make it even better for tomorrow.

STATUS

In service and deployed in the Balkans, Lebanon and Eastern Europe (NATO Response Force).

LECLERC XLR

TECHNICAL CHARACTERISTICS

Survavibility	• Complete armored protection regenerative and modular • Anti-RPG protection kit • Close protection system Galix • Mine/IED protection kit • Counter IED jammers (BARAGE) • Logo NBC sysCBRN Filtration & air
Mobility	• Off-road speed: 72kmph • Exceptional weight power ratio (24hp/ton) • Fitted with hydropneumatic suspension and its nominal power is rated at 1,500hp • Day/ Night mobility and combat capacity Embedded Inertial Navigation system • GPS integration
Observation	Hunter/killer commandant view: day and night stabilized panoramic

Firepower	• Smoothbore cannon (120mm, 52 calibres) • Integration of programmable ammunition. • Arrangement for controlling and stabilizing electronic turret, Automatic loading system: high rate of fire and a 3 men team • Coaxial 12.7mm, WRS 7.62mm
Equipment	• Integration of the new SCORPION command systems (SICS BMS, Contact Radio) • Integration of SCORPION vetronics • An automatic built-in fire extinguishing or suppression system • Entirely digital shooting control system

KNDS
KMW + nexter DEFENSE SYSTEMS