



# EGC

Combat engineer vehicle

AN EFFECTIVE PARTNERSHIP

**TEXELIS**

**ENIM**

Systèmes Industriels





▲ CNIM Systèmes Industriels (CSI) is a major partner to defence and security stakeholders, and has been supporting the armed forces since 1856. CSI assists engineering units with their missions, supplying a range of rugged, reliable operational equipment and solutions.

▲ TEXELIS designs and manufactures high-performance mobility solutions for heavy-duty vehicles. Texelis teams support vehicle manufacturers and military forces across the globe.

# COMBAT ENGINEER VEHICLE

## Supporting mobility and counter-mobility of Forces in operation

The Combat Engineer Vehicle (EGC) is a **battlefield preparation vehicle** that is also able to **support manoeuvring close combat units**.

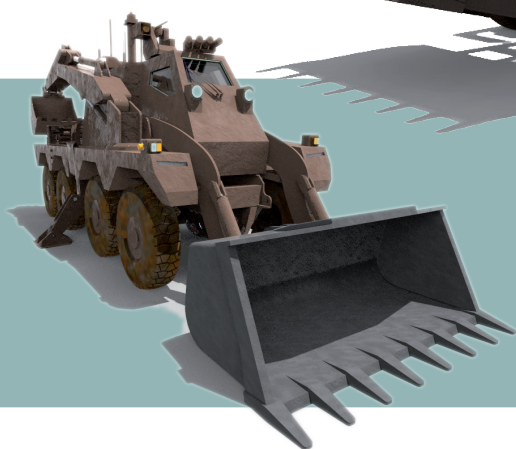
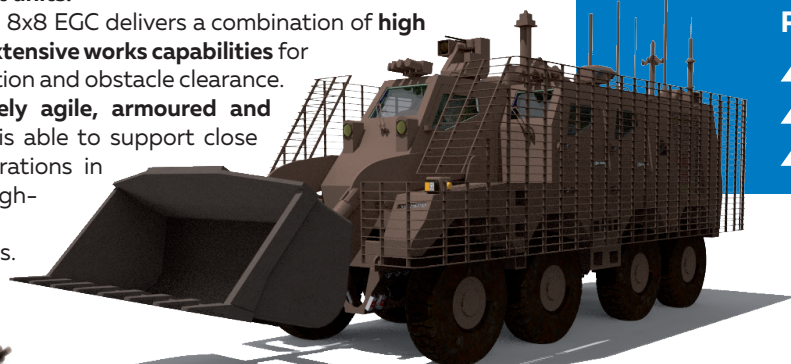
The wheeled 8x8 EGC delivers a combination of **high speed and extensive works capabilities** for force protection and obstacle clearance.

The **extremely agile, armoured and armed** EGC is able to support close combat operations in urban and high-intensity environments.



## Performances

- ▲ 80km/h top speed
- ▲ 600km range
- ▲ Weight: 28 tonnes



## KEY STRENGTHS

**Superior mobility** > Highly manoeuvrable, off-road vehicle

**Large earth moving capacity**

**Flexibility** > Arm equipped with interchangeable tools

**Armoured and armed** > Protection for combat engineers

**Suitable for overseas deployment** > Air-transportable by A400M

## Enhanced tactical capabilities and protection

Combat engineers can perform all necessary operations from inside the EGC's armoured cab, allowing the three crew members to remain protected.

The EGC can be **adapted** according to the missions assigned to it, and is **air-deployable** (by A400M) to overseas theatres.

**Dual-use vehicle:** In addition to missions in conflict zones, the EGC is suitable for ground clearing during natural disaster relief operations.

