

14 September 2021

Rheinmetall presenting high-mobility ANACONDA bridge-layer at FIREmobil show

From 14 to 16 September, the Düsseldorf-based technology group Rheinmetall is presenting its new HX ANACONDA wheeled bridge-laying system at the FIREmobil show at Welzow in the German state of Brandenburg. The exhibition and performance show brings together users and deciders from the crisis response and disaster relief community. Rheinmetall is putting forward its bridge-laying system as a solution for civil and military cooperation in crisis situations and natural disasters.

The bridge-layer consists of the Anaconda bridge-laying system from General Dynamics European Land Systems (GDELS) and an HX 8x8 carrier vehicle from Rheinmetall MAN Military Vehicles (RMMV). An optional protected 10x10 variant could potentially expand the portfolio, enabling high-risk operations in terrain with unexploded ordnance, for example.

Developed in accordance with exacting military standards, the bridge-layer can carry out rapid bridge-laying operations on its own. It erects temporary bridges quickly and efficiently over obstacles such as rivers, culverts or destroyed roads – even in inhospitable terrain. The HX ANACONDA replaces destroyed or weakened crossings either with its robust 22-metre bridge or an equally qualified 2x12-metre variant from GDELS. Its high load-carrying capacity means that it can handle even modern main battle tanks, meaning that it is suitable for emergency response teams and heavy equipment of all types.

Visitors will be able to view that system at close quarters and see for themselves its many advantages and operational possibilities. Moreover, other HX vehicles will be presented statically and dynamically, including a digger variant built in cooperation with CIM Industry. In the military domain, a militarized TG-mil 8x8 logistics truck will be on hand.

► Key facts

- ANACONDA bridge-laying system at FIREmobil tradeshow
- FIREmobil takes place from 14 to 16 September at Welzow in Brandenburg
- Visitors can learn about the many advantages and operational possibilities of the system

► Contacts

Oliver Hoffmann
Head of Public Relations
Rheinmetall AG
Tel.: +49-(0)211 473 4748
oliver.hoffmann@rheinmetall.com

Dr. phil. Jan-Phillipp Weisswange
Assistant Head of Public Relations
Rheinmetall AG
Tel.: +49-(0)211 473 4287
jan-phillipp.weisswange@rheinmetall.com

► Social Media

 @Rheinmetallag

 @Rheinmetallag