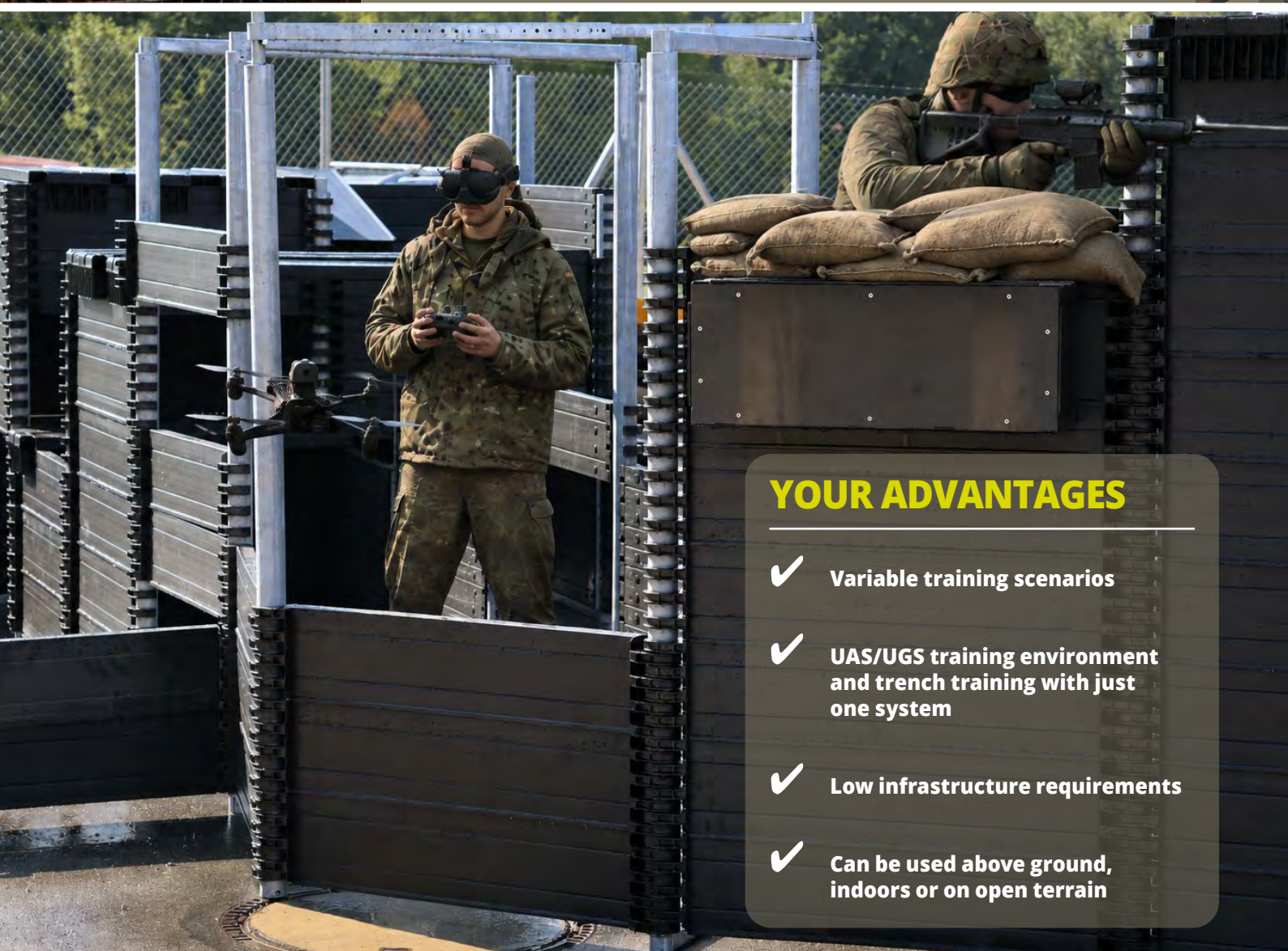




ROM-TRENCH

ONE SYSTEM.
TWO TRAINING APPLICATIONS.



YOUR ADVANTAGES

- ✓ Variable training scenarios
- ✓ UAS/UGS training environment and trench training with just one system
- ✓ Low infrastructure requirements
- ✓ Can be used above ground, indoors or on open terrain

MODULAR TRAINING PLATFORM:

→ UAS/UGS TRAINING COURSE

→ COMBAT TRENCH &
TUNNEL WARFARE TRAINING SYSTEM

ROM-TRENCH

ONE SYSTEM. TWO TRAINING APPLICATIONS.

The German Army is visibly expanding its drone capabilities:

Drone training is being rolled out across the force, drones are set to be integrated into basic training. Also exercises already include realistic training for operating with and against unmanned systems.

This requires more than technology alone; above all, troops need flexible training areas that are quickly available and can be adapted to changing scenarios with minimal effort. **This is exactly where ROM-TRENCH comes in.**

ROMOLD advances the proven modular system by turning it into an above-ground training platform that can be rapidly deployed indoors or in open terrain for UAS/UGS training, as well as for combat- and ROC-Drill training in and around field fortifications.

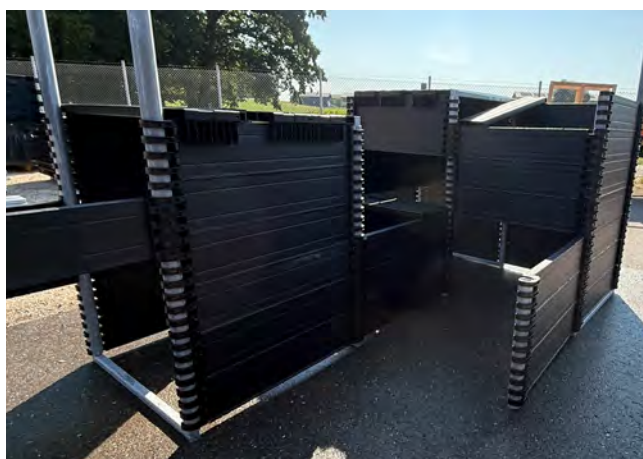
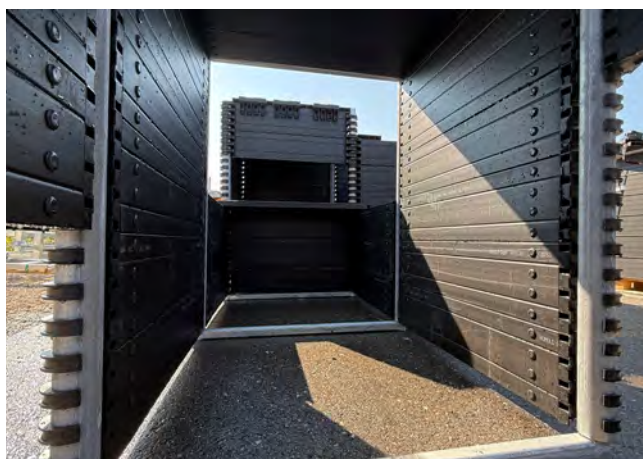
Using lightweight, modular plug-in components, a wide range of training scenarios can be assembled within a very short time, including:

- ★ straight or angled trenches
- ★ narrow or wide sections
- ★ low or high sections
- ★ light and dark zones
- ★ routes with or without obstacles
- ★ fighting positions, transitions and covered areas

This enables the same component set to support UAS training in one configuration and be rapidly reconfigured the next day as an above-ground combat trench system for tactical training.

Key Benefits

- ★ rapid deployment with no requirement for major excavation works
- ★ multiple scenario configurations using the same component set
- ★ above-ground training capability for indoor facilities and open terrain
- ★ quick transfer and re-establishment at other locations or with other units
- ★ efficient palletised storage when not in use
- ★ enhanced training effect with reduced infrastructure demand



Training implications in practical terms:

Today: Drone pilots train safe manoeuvring in linear and angled structures — in narrow or wide, low or high passages, with changing lines of sight, bottlenecks and obstacles.

Tomorrow: The same components can also be employed as an above-ground combat trench system for basic training, including trench movement, conduct in communication trenches, occupation of fighting positions, transitions between positions, local security, and basic battle drills.

Afterwards: When the material is not needed, it is stored on pallets or moved to another training location.

For training staff and commanders, this means:

- ★ greater training flexibility without establishing permanent infrastructure
- ★ rapid reconfiguration to support changing training scenarios
- ★ minimal personnel and equipment commitment
- ★ a reusable training capability rather than a single-use installation
- ★ mobile employment for multiple users at one location

Where training requirements change frequently, ROM-TRENCH proves its value:

- ★ set up – use – modify – dismantle – redeploy
- ★ 50 m trench system can be stored on 18–20 EPAL pallets or in 20–25 square metres

ROM-TRENCH - more than a combat trench:

ROM-Trench is also a mobile training for locations that need to deliver drone training and basic combat trench instruction rapidly, flexibly, and cost-effectively - above ground, modular, and reusable.



Today: UAS/UGS drone training

Drone pilots train in narrow and wide, low and high, straight and angled trenches — with and without obstacles.

**Tomorrow:** Combat trench basic training

The same component set can be used to train movement, use of cover, transitions between positions, conduct in the fighting position, and basic battle drills.

At the end: Ready for redeployment

Dismantle the material, sort it, palletize it and then simply store it or move it to another site or another unit for their next exercise.

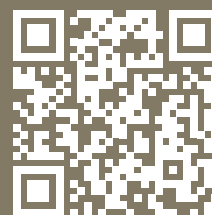
**YOUR BENEFITS AT A GLANCE**

- ✓ Set-up without extensive excavation work.
- ✓ Changing scenarios using the same components.
- ✓ Rapid reconfiguration for ever-new challenges.
- ✓ Lightweight components, palletized storage and easy transport.

CONTACT DETAILS

Sigurd Schönherr, LTC (r)
Military Sales Manager
+ 49 8654 4768 19
schoenherr@romold.de

ROMOLD GmbH
Sägewerkstraße 5
D- 83416 Surheim
Germany



QR-Code Videolink:
UAS/UGS-Training Course
<https://youtu.be/6w1TvhSBaCA>