



The challenge of rebuilding the water supply network of Angola's capital

Leak detection van With incorporated office compartment and wet room

Description

When on the road, you can be sure that you have all the necessary equipment for managing and maintaining your pipe network at hand with a SebaKMT leak detection van. You can transport high-quality measuring equipment such as correlators, listening equipment, noise loggers, line location equipment, etc. quickly, effectively and correctly.

The van is divided into two sections. The front area accommodates the SebaKMT "Mobile Office". This contains all the main features that you need to work efficiently and in comfort while on the road – from seating, work surfaces & a wardrobe through to drawers and cupboards. An additional battery, both modern and powerful, ensures that all your equipment has an independent power supply. In the rear of the vehicle, the so-called wet room, the emphasis is on safety and ergonomics. This section contains shelving with drawers and cupboards to store equipment and tools securely and accessibly.

Project

Repairing the water supply network that was severely damaged during the long-lasting civil war. Supplying the latest technology for reducing losses in the water network. Bilateral knowledge transfer for improving the expertise of local non-revenue water engineers.

Quantity

2 water leak detection vans in 2006

Customer

Empresa Publica de Aguas de Luanda,
Angola

