

Metravib in association with Thales and Sagem: two winning combinations!

PEARL, the acoustic system for the detection and localization of gunfire from the **Metravib** brand, has been enhanced with new features following the integration of **Sophie** multifunction portable binoculars from **Thales** and a **Sword** thermal scope from **Sagem**.

PEARL and Sophie: accurate identification of enemy gunfire.

Sophie is a multifunction, portable and lightweight binocular device. Combined with the **PEARL** system, it enables the detection, recognition, identification and localization of gunfire, both by day and by night. It can also relay information to the command and control center. This solution is intended for use in military operations, peacekeeping missions, surveillance of bivouacs, etc.



PEARL and Sword: immediate counterattack capabilities. **Sword** is a thermal scope designed for use on assault rifles and sharpshooters' weapons. Combined with the **PEARL** system, it enables the rapid detection and localization of the source of gunfire, so that targets can be identified easily in all combat situations, both by day and by night.



Metravib will be at the MILIPOL 2013 trade show in Paris, at stand 5P084.

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Metravib is an ACOEM brand

ACOEM offers comprehensive services comprising smart monitoring, diagnosis and solutions, drawing upon its unique expertise in the field of vibrations and acoustics.

ACOEM contributes to the improvement of:

- quality of life and risk prevention in urban and industrial environments
- productivity and the reliability of industrial processes
- the design of robust and high-performance products with low noise levels
- protection of sites, vehicles and people in hostile environments

With its 01dB, Metravib and OneProd brands, ACOEM works with decision-makers in industry, defense and the environment throughout the world.

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