

HGH named exclusive supplier of field test benches for the FPSA project

Igny, France, June 29, 2020 - As part of the FPSA (Semi-Automatic Precision Rifle) project, the [French DGA](#) (Directorate General of Armaments) selected [OIP Sensors Systems](#) (Belgium) as prime contractor to deliver 2620 rifle systems with ammunitions and equipped with day sights and night vision clip-on sights. [HGH](#) was chosen by OIP as **exclusive supplier of field collimators** for the maintenance of day sights as well as for **Light Intensification** and **thermal** sights.



HGH, world leader in Electro-optics test equipment, based in Igny near Paris, entirely renewed their range of **field collimators** to support this project. The **OPAL collimator** is a compact and versatile portable collimator enabling the maintenance in the field of many other electro optics systems such as goggles, visible to IR cameras and laser rangefinders.

The OPAL collimator is the result of HGH's long experience in the **maintenance of military electro-optics systems**. The [field-proven COPI test bench](#) as well as the world renowned [NV-2500 and NV-2020](#) night vision testing systems are part of this product range.

"We are proud to have been named exclusive supplier of **field collimators** for the FPSA Project. The OPAL collimator joins our range of **military test equipment** by offering a field, compact and versatile version, with unprecedented ergonomics." said Catherine Barrat, Head of Test & Measurement at HGH.

HGH's **OPAL field test bench** has been designed to meet current and future needs of the Army for operational maintenance of electro-optics equipment.

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About HGH

HGH has been an expert in infrared technology for over 30 years. HGH designs, develops, assembles and sells electro-optics systems and software for security, defense, oil & gas, energy and various industrial applications. The company has established itself as an international reference in terms of innovation in infrared technology, through the development of multiple advanced sensors, systems and proprietary software. Since 2016, Electro Optical Industries, the world pioneer of electro-optics test instruments has been part of the HGH group. Head Office is located in Igny near Paris, in the heart of the Paris-Saclay cluster, where the most well-known research laboratories and companies are based.