



Press release

Aix en Provence, May 30, 2016

SP3H, diversification towards new markets

Fuel is a resource which conducts our daily life. Even if this resource is complex and mysterious, it is at the heart of any activity. Currently, its power and impact in our societies are so important that it has to be understood deeply. Moreover fuel also has a negative impact on **our environment**.

As human body is composed of thousands of cells, fuel is composed of thousands of molecules. That is why fuel remains a resource with **high variability**.

SP3H has developed a miniaturized sensor leading to a major step in the fuel real-time analyzers field. It takes about 10 years to develop a remedy in medicine, which is exactly the length of time SP3H doctors took to develop this **breakthrough technology**.

Thanks to its innovation, SP3H became a reference in Green Technologies. Headquartered in the *Technopôle de l'Environnement Arbois Méditerranée*, the company is at the core of solutions for the environment. Indeed, it is the place to be for eco-innovative solutions development. This is an area where nature is above everything and its biodiversity is preserved.

Now SP3H is implementing a **diversification strategy** towards new market applications. Petrochemical industry, fluids traceability and heavy engines diagnostics are part of them. With its fuel expertise, SP3H is able to offer new solutions such as process optimization.

That is why SP3H has participated in the SEMICA, international energy, mining and quarries convention and exhibition, in Ouagadougou, from May 26 to 28.

Press contact



Franck PILLITTIERI

+33 (0)4 42 97 69 50
franck.pillittieri@sp3h.fr



sp3h.com