

---

**Development of thermally conductive panels**

---

**Cooperation between  
EURO-COMPOSITES® and  
Thales Alenia Space**

The trademark is the property of its respective owner

[www.thalesgroup.com](http://www.thalesgroup.com)

The Luxembourg delegation of the European Space Agency (ESA), composed mainly of envoys of the Ministry of Higher Education & Research and Luxinnovation, has been on mission to develop space activities in Luxembourg.

In close collaboration with ESA, who is supporting new member states, it identifies an opportunity for the Luxembourg company EURO-COMPOSITES® (EC®), already very active in the aviation sector, to move on in the space sector by collaboration with Thales Alenia Space (TAS).

TAS is a core member of the great civil and military space programs in five major areas such as telecommunications, earth observation, science, navigation and space infrastructure and transportation.

After iterations between the parties to identify potential technology development projects for EC®, the fundamentals of an agreement are laid for the development of thermally conductive composite panels for satellites, but also for future projects which will extend business relationships permanently for both groups. The final agreement was signed on December the 2<sup>nd</sup> 2010 on the TAS premises at Cannes.



© Rapport Annuel 2010 – Luxinnovation

Echternach, July 2011

Your press contact at EC®:

Filip Toczek  
Phone: +352729463-245  
Fax: +3527294639-245  
Email: [toczekf@euro-composites.com](mailto:toczekf@euro-composites.com)