



## Press Release

### Minalogic CEO new Chair of Silicon Europe Alliance

**Grenoble, October 26, 2016** – Minalogic, the digital technology cluster for France’s Auvergne-Rhône-Alpes region, announced that its CEO, Isabelle Guillaume, has been appointed Chairwoman of the Silicon Europe Alliance, effective today. She succeeds Peter Simkens, CEO of Belgium’s DSP Valley cluster.

The Silicon Europe Alliance was established in 2015 to support Europe’s microelectronics and digital technology industries. The Alliance—made up of twelve top-performing European clusters with a total of some 2,000 members—strives to create joint R&D and business opportunities between their communities.

#### A full program of activities since October 2015

Since the Alliance was set up a year ago, it has run a particularly full program of activities to help its members build relationships and generate leads:

- **Qualified, targeted introductions** between member companies seeking partners for joint R&D projects.
- **Business networking opportunities** for member companies: Minalogic Business Meetings (April 2016, Grenoble, France); DSP Valley B2B Forum (June 2016, Leuven, Belgium); Silicon Saxony Day (June 2016, Dresden, Germany).
- **Sales trips** to introduce Alliance member companies to other international clusters and innovation centers:
  - Taiwan, June 2016, European Innovation Week, to promote Europe’s know-how in microelectronics and digital technologies to a large number of participants representing Taiwanese government agencies, business, and academia.
  - Finland, October 2016, an initiative of Alliance member cluster BCS (Netherlands).
- In May 2016 the Alliance submitted a coordinated response to European Commissioner for Research, Science, and Innovation Carlos Moedas’ open public consultation on the EU’s plans to create a **European Innovation Council (EIC)**. The EIC would support innovative European startups and SMEs. The Alliance voiced its support for the proposal, highlighting the crucial role Europe’s clusters are already playing and encouraging the future EIC to work closely with the clusters.
- **Joint submissions to major EU projects** that encompass several types of technologies and/or markets: personalized medicine, the Internet of Things (IoT), and the Factory of the Future (FoF).

#### Far-reaching goals looking ahead

The Alliance and its member clusters will continue their efforts in 2017, with plans to do even more to help build relationships between their respective members:

- **Specific networking events** for members seeking potential R&D and business partners:
  - The Alliance is planning a “European R&D Partnership” meeting focused on ICTs.
  - Minalogic hopes to reproduce its Open Innovation Days, expanding the successful

format to the entire Alliance; the meetings host a major corporation or government agency and are open to startups and SMEs that belong to the cluster, with the goal of generating potential R&D and business partnerships.

- **New resources** to make it easier for members to identify potential partners.
- **Stronger relationships with other clusters and innovation centers outside of Europe**, with a particular focus on North America and Asia.

“The Silicon Europe Alliance’s goals are closely aligned with the European Commission’s ‘single digital market’ strategy. Our aim is to get our communities working together to promote partnerships and innovation across Europe to help all of our members create more R&D and business partnerships faster. Ultimately, we are trying to make it as easy for our members to reach out to markets across Europe as it is to address their own domestic markets,” said Minalogic CEO and newly-appointed Silicon Europe Alliance Chairwoman Isabelle Guillaume.

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#### **About Minalogic**

Minalogic is a global innovation cluster for digital technologies serving France’s Auvergne-Rhône-Alpes region. The cluster supports the region’s leading innovators by facilitating networking, fostering collaborative R&D, and providing companies with personalized assistance throughout all phases of business growth. The products and services developed by our members address all industries, from ICT and healthcare to energy and advanced manufacturing.

Minalogic was founded in 2005 and today boasts more than 330 members, including 280 companies. The cluster has certified 450 projects that have secured total government funding of €805 million of the more than €2 billion in total R&D spending these projects represent. The 56 projects completed to date have resulted in 37 products (either on the market or in the process of being prepared for market release) and generated €1.25 billion in revenue.

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

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#### **About the Silicon Europe Alliance**

Silicon Europe is the brand under which the leading micro- and nanoelectronics and digital clusters in Europe collaborate to represent, support and promote companies and organisations belonging to their ecosystem both on European and global level. Launched in October 2015, the Silicon Europe Alliance unites 12 European clusters with about 2,000 cluster partners from science and industry, among them global players like Philips, NXP Semiconductors, Globalfoundries, Intel, Infineon, STMicroelectronics, Schneider Electric, Thales, HP and Salesforce.

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