

*8th November 2018*

## **Teqmine's artificial intelligence system accelerates Wärtsilä's innovations**

**The technology group Wärtsilä has adopted Teqmine's artificial intelligence system as part of its digitalization journey.** Artificial intelligence evaluates the novelty of an idea by comparing it to over 16 million patent publications, and supports inventor efforts to combine different technologies or provides a list of possible obstacles for patenting.

"Teqmine empowers our inventors in their work and digitalizes the early-stages of innovation process," says **Timo Vuorimies, Director for Intellectual Asset Management at Wärtsilä.** "Our objective is to create better and more inventions."

"Wärtsilä is the first company to adopt Teqmine globally throughout in its organization. Collaboration with it has improved significantly our services and processes," says **Teqmine's CEO Hannes Toivanen.**

**Wärtsilä is a global leader in smart technologies and complete lifecycle solutions for the marine and energy markets.** By emphasising sustainable innovation, total efficiency and data analytics, Wärtsilä maximises the environmental and economic performance of the vessels and power plants of its customers. In 2017, Wärtsilä's net sales totalled EUR 4.9 billion with approximately 18,000 employees. The company has operations in over 200 locations in more than 80 countries around the world. **Further information:** <https://www.wartsila.com/>

**Teqmine Analytics Oy** is 2013 established startup, based in Helsinki, Finland, that develops AI platform for patent and technology analysis.

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