

BeammWave Expands Its Patent Portfolio for Digital Beamforming

BeammWave has been informed by the Taiwanese Patent Office that they intend to grant a patent.

This patent provides protection for a method and architecture for efficient digital beamforming.

BeammWave now has a total of 39 patent families, of which 17 are granted within five (5) different patent families, protecting the unique concept of digital beamforming.

"Digital beamforming undoubtedly offers much higher performance compared to its analog counterpart. The challenge has been to make it energy and cost-efficient. This patent, which covers a method and architecture for efficient digital beamforming, is part of BeammWave's unique solution to that issue", says Joakim Axmon, Senior Expert, Systems & Standards at BeammWave.

For further information, please contact:

Stefan Svedberg, CEO

+46 (0) 10 641 45 85

info@beammwave.com

About Us

BeammWave AB are experts in communication solutions for frequencies over 24GHz. The company is building a solution intended for 5G and 6G, in the form of a radio chip with antenna and associated algorithms. The company's approach with digital beamforming is unique and patented, with the aim of delivering a solution with higher performance at a lower cost. The company's share serie B (BEAMMW B) is listed on the Nasdaq First North Growth Market in Stockholm. Certified Adviser is Redeye AB.

Image Attachments

[Joakim Axmon](#)