

Sivers IMA announces new strategic partnership with Cirtek Advanced Technologies and Solutions Inc.

Sivers IMA today announces that they are launching a new strategic partnership with Cirtek Advanced Technologies & Solutions Inc. (Cirtek) for manufacturing of its E- and V-band converters.

"After carefully evaluating a number of suppliers, Sivers IMA has chosen Cirtek as our manufacturing partner. The partnership will secure our capacity for volume production, at very competitive cost levels and most importantly with the high quality standards that we have set. This is another important step for us in being able to meet future market demand in a volume market", says Robert Ekström, CEO of Sivers IMA.

Cirtek is known for its high quality production of micro- and millimeter wave products. The company has a long experience from volume production having manufactured over one million radio links deployed worldwide.

"We are very proud in being chosen by one of the most experienced millimeter wave companies in the world. It is a testament to our capabilities and we look forward to contributing to the success of this partnership", says Alvin Guzon, CEO at Cirtek Advanced Technologies and Solutions.

CIRTEK Advanced Technologies and Solutions Inc., (www.cirtekats.com) wholly owned by Cirtek Holdings Philippines Corporation (PSE ticker "TECH"), is a total manufacturing solutions partner for telecommunications, satellite communications, semiconductor test boards, industrial and automotive equipment in low/medium/high volumes, and high mix applications. The company has extensive experience in RF, microwave-, and millimeter-wave manufacturing and engineering services for components, subsystems and systems including RF Test and Tune, box build, complex mechanical and PCB assembly and Test Development.

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This is SIVERS IMA

Sivers IMA is a leading manufacturer of micro- and millimeter wave products for connecting and quantifying a networked world. Internationally known as a reliable supplier of high quality technology for use in telecommunications links, RADAR sensors and test & measurement equipment, their headquarters and production are located north of Stockholm in Kista, Sweden. Learn more at www.siversima.com.