

MultiLane opens new manufacturing facility in Dubai, United Arab Emirates

November 30, 2021

Extending true global presence to support a growing worldwide customer base

Fremont, CA. High speed test equipment manufacturer MultiLane Inc. announces the opening of a new facility in Dubai to strengthen its worldwide reach. The Dubai branch joins MultiLane's growing global presence which includes offices in Silicon Valley USA, Taiwan, China, Germany and headquarters in Houmal Technology Park in Lebanon.

As 400G Ethernet enters mass adoption mode and 800G development accelerates, the demand for high volumes of quality Data Center Interconnect test solutions is skyrocketing. MultiLane is uniquely positioned to support these challenging technology transitions with its broad portfolio of test instrumentation, interconnect test solutions, and design and test services. By expanding its global footprint, MultiLane ensures it will be able to continue to meet the industry needs.

MultiLane has enjoyed accelerated growth over the past few years, which coupled with an ever-expanding customer base, necessitated the addition of a manufacturing site in Dubai to be able to keep up with the increased demand. Located in the Dubai Airport Freezone (DAFZA) Business Park, the Dubai facility provides ample space for our new manufacturing site with many options for expansion. The site is operational and began manufacturing and shipping interconnects product in early November.

'The move to Dubai demonstrates MultiLane's strength as a global player in the Data Center Interconnect ecosystem.' says Kees Propstra, VP Marketing at MultiLane. 'We have unique expertise and test solutions to support mass adoption of 400G Ethernet, and to drive the transition to 800G. Our new facility will enable us to support our worldwide customers even better with high-volume, quality products and on-time delivery.'

Company description:

MultiLane Inc. is a leading provider of High-Speed IO and Data Center Interconnect test solutions. Products include BERTs, TDR, optical and electrical oscilloscopes, optical switch boxes, and a host of MSA-compliant development tools for QSFP28, QSFP-DD, OSFP, and other standards. MultiLane's products are used to test semiconductors, DACs, AOCs, active cables, optical transceivers, and system switch cards. MultiLane also offers compliance test and SI design services, as well as fully automated, turn-key test solutions. In addition, MultiLane develops high speed ATE modules that fit in wafer-scale automated test systems such as Advantest's V93000 platform.

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