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CommScope Files Patent Infringement Suit Against Comlab AG

HICKORY, N.C.--(BUSINESS WIRE)-- CommScope, a global leader in infrastructure solutions for communications networks, has filed a patent infringement lawsuit against Comlab, AG, a provider of radio frequency equipment based in Switzerland.

The complaint asserts infringement of two patents related to CommScope innovations for in-train communications systems. CommScope had previously filed for an inspection order in Germany which was served on Comlab. In that proceeding, the independent expert appointed by German courts found in favor of CommScope.

"CommScope invests heavily in distributed coverage and capacity solutions that address pressing issues in providing seamless public safety and cellular communications to support today's connected lifestyle," said Matt Melester, senior vice president, Distributed Coverage and Capacity Solutions. "As such, we vigorously protect these valuable assets. This action against Comlab is a necessary step to prevent unauthorized infringement."

In 2016, CommScope also filed suit against Dali Wireless for patent infringement related to CommScope's digital RF transport intellectual property. CommScope also recently signed an agreement with Kathrein, AG to license CommScope's complete distributed antenna system patent portfolio.

The asserted CommScope patents include European patents EP1022849B1 and EP2180605B1.

About CommScope:

[CommScope](#) (NASDAQ: COMM) helps companies around the world design, build and manage their wired and wireless networks. Our vast portfolio of network infrastructure includes some of the world's most robust and innovative wireless and fiber optic solutions. Our talented and experienced global team is driven to help customers increase bandwidth; maximize existing capacity; improve network performance and availability; increase energy efficiency; and simplify technology migration. You will find our solutions in the largest buildings, venues and outdoor spaces; in data centers and buildings of all shapes, sizes and complexity; at wireless cell sites; in telecom central offices and cable headends; in FTTx deployments; and in airports, trains, and tunnels. Vital networks around the world run on CommScope solutions.

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