**News release template for Special Award winner Aurimoldes**

**2020 Visteon Strategic Supplier Conference**

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**Aurimoldes Earns Supplier Recognition from Cockpit Electronics Leader Visteon Corporation**

VAN BUREN TOWNSHIP, Mich., Dec. XX, 2020 – Aurimoldes today announced it was recognized as a top supplier to Visteon Corporation (Nasdaq: VC), a global leader in automotive cockpit electronics, at [Visteon’s 2020 Strategic Supplier Virtual Conference](https://youtu.be/d8u4_msk1FI).

Aurimoldes received a Special Award at the virtual ceremony held on Dec. 8 for their global supply base, which was led by Visteon senior executives.

The Special Award was in recognition of Aurimoldes’ contribution to Visteon’s goal of encouraging good corporate citizenship and a healthy community.

“We supported Visteon’sProject Face Shields by donating tools to their plant in Palmela, Portugal, which made PPE equipment for frontline workers during the early days of the pandemic,” said Paulo Tavares, owner of Aurimoldes in Gafanha da Encarnação, Portugal.“We’re honored to receive this award from an important customer.”

“Thanks to critical support from Aurimoldes, Project Face Shields has produced thousands of masks for distribution around the world,” said Sachin Lawande, president and CEO of Visteon. “This close collaboration between our two community-minded companies helped to make a difference for people on the front line who are fighting the pandemic.”

## About [Supplier’s boilerplate goes here.]

## About Visteon

Visteon is a global technology company that designs, engineers and manufactures innovative cockpit electronics and connected car solutions for the world’s major vehicle manufacturers. Visteon is driving the smart, learning, digital cockpit of the future, to improve safety and the user experience. Visteon is a global leader in cockpit electronic products including digital instrument clusters, information displays, infotainment, head-up displays, telematics, SmartCore™ cockpit domain controllers, and the DriveCore™ autonomous driving platform. Visteon also delivers artificial intelligence-based technologies, connected car, cybersecurity, interior sensing, and embedded multimedia and smartphone connectivity software solutions. Headquartered in Van Buren Township, Michigan, Visteon has approximately 10,000 employees at more than 40 facilities in 18 countries. Visteon had sales of approximately $3 billion in 2019. Learn more at [www.visteon.com](http://www.visteon.com).

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