



# Information Release

Release No. 07.26.17

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## FRAS-LE's Mr. Anderson Pontalti and Mr. Cesar Ferreira Join Global Brake Safety Council

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### INFORMATION RELEASE - JULY 26, 2017

The Global Brake Safety Council is pleased to announce our two newest members, both of whom are members of FRAS-LE's senior management team.

Anderson Pontalti, currently the Managing Director of Operations for FRAS-LE world-wide, has spent his career within FRAS-LE focused on developing a global manufacturing footprint that maintains the quality and consistency of FRAS-LE's market-leading friction. Cesar Ferreira, FRAS-LE's Chief Engineer, is the mind behind the product development team at FRAS-LE's massive Rio Grande do Sul development and production facilities, and is responsible for the development of friction solutions across the range of business segments addressed globally by FRAS-LE.

"As the person that is responsible for the delivery of FRAS-LE's global product portfolio to the market, I am dedicated to the idea of product quality, especially with regards to our product's safe performance." stated Anderson.

"Therefore, the GBSC is a perfect fit for us."

"Ideally, the Global Brake Safety Council will be the place for the entire industry to identify and implement the steps needed to deliver safe brake performance industry-wide." added Cesar Ferreira. "We look forward to having these discussions with our fellow members."

Scott Lambert, current chairman of the GBSC, commented that, "To have members of FRAS-LE's senior management team join the Global Brake Safety Council underscores the importance of our mission. With autonomous vehicles entering the market, brake pad manufacturers must deliver brake pads that meet a **zero-failure standard**."

### **About the GBSC**

*The Global Brake Safety Council (GBSC) was established with the intent to uphold the highest standards for brake safety and is dedicated to responsible manufacturing in the automotive industry. Utilizing over 175 years of combined industry experience, this group of technical experts is composed of: professional engineers, OE design engineers, product development, and R&D professionals. This team is committed to raising awareness of issues that are critical to public safety through education. To learn more about the GBSC please link through to our website at:*

[www.gbscouncil.com](http://www.gbscouncil.com)