



Laura Abraham
Air Safety Investigator
Central Region

Date: October 30, 2024
Subject: CEN23FA173 - Fuel Screen Test - Email
Contact: Nancy McAtee, NTSB Senior Chemist, RE-30

In an email from Ms. McAtee, she stated that the black debris coating the fuel screen was polyurethane. The polyurethane was not a match for the sample of the fuel bladder that was sent to the laboratory. The metallic particles were brass (copper and zinc) and aluminum, possibly from the fuel system.

---end summary---