

PRESS RELEASE

For Immediate Release: May 19, 2013 For Further Information: Kevin Brewer - 901-842-7132

FFC – FLOATS AND FUEL CELLS, INC. OF MEMPHIS, TENNESSEE RECEIVES FAA APPROVAL TO MANUFACTURE BELL 407 AND 206-L3/L4 REPLACEMENT FUEL CELLS.

FFC received Part Manufacturing Approval to manufacturer replacement Bell 407 and 206-L3/L4 fuel cells. (Bell part numbers 407-362-632-101, 407-362-633-101 and 206-064-633-105).

Floats and Fuel Cells, Inc. is a Memphis, Tennessee fuel tank manufacturer. Kevin Brewer, Director of Sales and Marketing for Floats and Fuel Cells, Inc. announced that the FAA has granted FFC the approval to manufacture replacement fuel cells for the Bell 407, 206-L3 and 206-L4 helicopters. These are the latest approvals for FFC expanding the Bell product line coverage to 19 replacement part numbers.

In 2008, FFC obtained TSO-C80 approval for its P2595 Commercial Crash-resistant fuel cell construction. The P2595 construction surpasses OEM standards and continues to provide excellent service. Brewer commented, "We are very excited about these latest additions to our Bell product offering. We know the Bell 407 part numbers will be good selling units far into the future as these aircraft begin to cycle through the original installations."

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