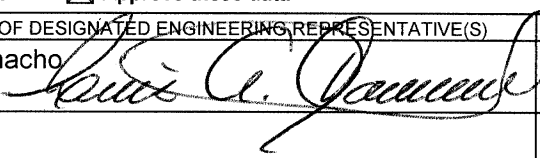| U.S. DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION **STATEMENT OF COMPLIANCE WITH THE FEDERAL AVIATION REGULATIONS**	DATE January 28, 2005

AIRCRAFT OR AIRCRAFT COMPONENT IDENTIFICATION

MAKE Boeing	MODEL NO. **737, 747, 757, 767, 777 & MD-80 Series**	TYPE *(Airplane, Radio, Helicopter, etc.)* Airplane	NAME OF APPLICANT EL NERVION, S.A. de C.V.

LIST OF DATA

IDENTIFICATION	TITLE .

POLYNER ® JET
Polyurethane Topcoat
----------------------------- 	
	1.- NERVION POLYNER ® JET Specification Sheet, Revision 14-FEB-2004.
	2.- NERVION POLYNER ® JET MSDS Data Sheets 1 to 5, Dated 5-MAR-2004.
	3.- Boeing specification BMS 10-60M.
	4.- IMR Testing Labs, Lansing , NY: Test Report No. 20023680, Pages 1 to 4,
	    Dated 20-MAY-2003.
	NERVION POLYNER ® JET Polyurethane Topcoat, meets the requirements of Boeing
	BMS 10-60M as specified in Boeing Aircraft Maintenance Manual for the above listed
	fleet series.
	------------------------- End of Document --
	
	Notes:
	    1. Only the technical content of the data above is hereby approved.
	    2. Operator is responsible for compliance with any AD affecting this system.

PURPOSE OF DATA   This FAA approval is provided for a foreign-registered aircraft. Acceptance is at the discretion of the civil authority of the State of Registry. The installer must determine compatibility of this data with the aircraft configuration. Engineering data to certify that POLYNER ® JET topcoat meets the requirements of Boeing BMS 10-60M as called for in the respective aircraft AMM.

APPLICABLE REQUIREMENTS (List specific sections) **FAR 25.603(a), 25.603(b) & 25.603(c)**

CERTIFICATION - Under authority vested by direction of the Administrator and in accordance with conditions and limitations of appointment under Part 183 of the Federal Aviation Regulations, data listed above and on attached sheets numbered   __N/A__   have been examined in accordance with established procedures and found to comply with applicable requirements of the Federal Aviation Regulations.

☐ **Recommend approval of these data**

I (We) Therefore ☒ **Approve these data**

SIGNATURE(S) OF DESIGNATED ENGINEERING REPRESENTATIVE(S)	DESIGNATION NUMBERS(S)	CLASSIFICATION(S)
Luis A. Camacho *(signature)*	DERT-405030-CE	Mechanical Systems & Equipment