

DATE: 9/22/2003

DATE OF ISSUE: 4/14/2003

PROGRAM ADMINISTRATOR:

DETROIT TESTING LABORATORY, INC.  
7111 E. ELEVEN MILE ROAD  
WARREN MI 48092-2709



**FAA AIRPORT LIGHTING EQUIPMENT CERTIFICATION PROGRAM  
CERTIFICATE OF CONFORMANCE**

Name and Address of Manufacturer

EFLA Oy (Ensto)

P.O. Box 77

FIN-06101 Porvoo, Finland

The equipment listed below has been certified in accordance with the procedures contained in AC 150/5345-53, Airport Lighting Equipment Certification Program (ALECP), and the tests contained in AC 150/5345-26C. The certification is based on successful completion of tests and conformance with the requirements of the specification listed in AC 150/5345-26C, and reporting to the Program Administrator the results of such tests, accompanied by related documents.

**L-823 Plug and Receptacle, Cable Connectors**  
(AC 150/5345-26C)

<u>Product</u>	<u>Type</u>	<u>Class</u>	<u>Style</u>	<u>Manufacturers Catalog No.</u>
L-823	I	B	3, 10	KD510 Series
L-823	I	A	2, 9	KDC510 Series
L-823	II	B	5	KD501 Series
L-823	II	B	12	KD502 Series
L-823	II	B	4	KD503 Series
L-823	II	B	11	KD503/R Series
L-823	II	A	6	KDCT506 Series
L-823	II	A	6	KDC506 Series
L-823	II	A	1	KDC501 Series
L-823	II	A	7	KDC502 Series
L-823	II	A	1	KDC503 Series
L-823	II	A	7	KDC503R Series

1. This equipment requires continuing validation in accordance with the requirements of AC 150/5345-53.
2. Product tested and report issued by:

Report No: 173313H

Date of Report: 4/07/2003

FAA Specification No: AC150/5345-26C

APPROVED FOR CERTIFICATION:

BY: 

David Splane  
Certification Programs Coordinator

DATE: 9/22/03