



FAA
Airports

Errata Sheet for Advisory Circular (AC) 150/5345-46E, Specification for Runway and Taxiway Light Fixtures

Last Update: 9/14/2017

This errata sheet logs content errors and required updates identified after the Advisory Circular was signed on November 10, 2016. These errors have been corrected in the consolidated PDF version of the AC available on the FAA website.

#	Description of Correction	Location in Document	Rationale	Date Error Corrected
1	Changed the first sentence from “All bolts, studs, nuts, lock washers, and other similar fasteners used for the light fixture assembly must be fabricated from 18-8, 410, or 416 stainless steel, be passivated and be free from any discoloration” to “All bolts, studs, nuts, lock washers, and other similar fasteners used for the light fixture assemblies must be fabricated from 316L (equivalent to EN 1.4404), 18-8, 410, or 416 stainless steel. If 18-8, 410, or 416 stainless steel is utilized it shall be passivated and be free from any discoloration”.	Par. 3.10.1.1	316L stainless steel has equivalent corrosion resistance for this application as the other passivated grades of stainless steel currently listed in the AC.	9/14/2017