



U.S. Department
of Transportation
**Federal Aviation
Administration**

Advisory Circular

Subject: Change 9 to MEASUREMENT,
CONSTRUCTION, AND MAINTENANCE OF
SKID-RESISTANT AIRPORT PAVEMENT
SURFACES

Date: 05/29/2025

AC No: 150/5320-12C

Initiated by: AAS-100 **Change:** 9

1. **PURPOSE.** This change updates information regarding FAA qualified Continuous Friction Measuring Equipment (CFME).
2. **PRINCIPAL CHANGES.** The following editorial changes have been made:
 - a. Appendix 4. Changes have been made to reflect updated information for manufacturers.

PAGE CONTROL CHART

Remove Pages	Dated	Insert Pages	Dated
Appendix 4 pg. 1 (and 2)	02/07/2007	Appendix 4 pg. 1	05/29/2025

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Acting Director of Airport Safety and Standards

APPENDIX 4. FAA APPROVED CFME

SARSYS-ASFT	SARSYS SURFACE TRAILER FRICTION TESTER (STFT) AIRPORT SURFACE FRICTION TESTER (ASFT) T5 and T10 VEHICLE INTEGRATED ASFT (VARIOUS MODELS) https://www.sarsys-asft.com/
AIRPORT TECHNOLOGY USA	SAFEGATE FRICTION TESTER NO LONGER IN PRODUCTION
DOUGLAS EQUIPMENT LTD (Textron)	MU METER NO LONGER IN PRODUCTION
DYNATEST	RUNWAY FRICTION TESTER (6810, 6850 and 6875) https://dynatest.com/
FINDLAY IRVINE	GRIPTESTER FRICTION TESTER https://www.findlayirvine.com/
INTERTECH ENGINEERING	TATRA FRICTION TESTER NO LONGER IN PRODUCTION
INTERNATIONAL CYBERNETICS COMPANY (ICC)	ICC DYNAMIC FRICTION TESTER (DFT) (FORMERLY NAC DYNAMIC FRICTION TESTER) https://icc-ims.com/
NORSEMETER	RUNWAY ANALYSER AND RECORDER (RUNAR) http://www.norsemeter.no/
MOVENTOR OY	SKIDDOMETER BV11 https://moventor.com/
HALLIDAY TECHNOLOGIES	RT3 FLIGHT FRICTION TESTER https://hallidaytech.com/
OLSEN TECHNOLOGY AS	TRACTION WATCHER ONE (TWO) https://www.two-friction.com/

Note: For any approved CFME not listed in Table 3-2, manufacturer will provide minimum and maintenance planning friction levels for 40 and 60 mph operating speeds.