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1.2.1 Aviation turbine fuel manufactured, certified, and released to all the requirements of Table 1 of this specification (D7566), meets the requirements of Specification D1655 and shall be regarded as Specification D1655 turbine fuel. Duplicate testing is not necessary; the same data may be used for both D7566 and D1655 compliance.

**ASTM D7566 - 20b Standard Specification for Aviation ...**

1.2.2 Field blending of synthesized paraffinic kerosine (SPK) blendstocks, as described in Annex A1 (FT SPK), Annex A2 (HEFA SPK), or Annex A3 (SIP) with D1655 fuel (which may on the whole or in part have originated as D7566 fuel) shall be considered batch origination in which case all of the requirements of Table 1 of this specification (D7566) apply and shall be evaluated.

**ASTM D7566 - 14a Standard Specification for Aviation ...**

ASTM D7566-14; ASTM D7566-14 Standard Specification for Aviation Turbine Fuel Containing Synthesized Hydrocarbons. standard by ASTM International, 05/15/2014. This document has been replaced. View the most recent version. View all product details ...

**ASTM D7566-14**

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The recent revision to ASTM D7566 allows new components to be manufactured from jatropha, camelina, and fats and combined with conventional aviation jet fuel. Powered in part by a 50 percent jatropha-derived jet fuel, the first experimental demonstration flight (non-passenger) using this bioderived fuel component took off from Auckland, New Zealand, in December 2008. Less than three years ...

**D7566 Takes Flight | ASTM Standardization News**

4. ASTM D7566 Annex 4 – Synthesized kerosene with aromatics derived by alkylation of light aromatics from non-petroleum sources (FT-SKA) 5. ASTM D7566 Annex 5 – Alcohol to jet synthetic paraffinic kerosene (ATJ-SPK) 6. The last approved conversion process was included as an update to ASTM D-1655. This update

**CORSIA Eligible Fuels Life Cycle Assessment Methodology**

ASTM D7596 - 14 Standard Test Method for Automatic Particle Counting and Particle Shape Classification of Oils Using a Direct Imaging Integrated Tester. Active Standard ASTM D7596 | Developed by Subcommittee: D02.96.07. Book of Standards Volume: 05.05 : Format: Pages: Price : PDF: 7: \$52.00: ADD TO CART: Hardcopy (shipping and handling) 7: \$52.00: ADD TO CART: Standard + Redline PDF Bundle ...

**ASTM D7596 - 14 Standard Test Method for Automatic ...**

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**ASTM D7566 - 12a Standard Specification for Aviation ...**

ASTM D7566 - 16 Standard Specification for Aviation Turbine Fuel Containing Synthesized Hydrocarbons SUPERSEDED (click for Active standard)

**ASTM D7566 - 16 Standard Specification for Aviation ...**

ASTM D7536 - 20 Standard Test Method for Chlorine in Aromatics by Monochromatic Wavelength Dispersive X-ray Fluorescence Spectrometry . Active Standard ASTM D7536 | Developed by Subcommittee: D16.04. Book of Standards Volume: 06.04 : Format: Pages: Price : PDF: 7: \$52.00: ADD TO CART: Hardcopy (shipping and handling) 7: \$52.00: ADD TO CART: Standard + Redline PDF Bundle : 14: \$62.00: ADD TO ...

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**Astm D7566 14 - delapac.com**

14 May 2020 ASTM International has approved and published a seventh annex to D7566, the sustainable aviation fuel (SAF) specification, with support from the Commercial Aviation Alternative Fuels Initiative (CAAFI).

**ASTM approves 7th annex to D7566 sustainable jet fuel ...**

ASTM International Contact Information 100 Barr Harbor Drive West Conshohocken, PA 19428 USA Phone: (610) 832-9500. Fax: (610) 832-9555 Business Type: Service. Supplier Website Email Supplier Supplier Saved . You have successfully saved to your supplier list. ...

**ASTM International - ASTM D7566-14 - Standard ...**

ASTM D7566 - 14a en. Standard Specification for Aviation Turbine Fuel Containing Synthesized Hydrocarbons. Deze norm is ingetrokken sinds 01-12-2014 ; 82,20 € 89,60 Incl BTW In winkelwagen. Over deze norm. Status: Ingetrokken Aantal pagina's: 27: Gepubliceerd op: 15-06-2014: Taal: Engels: 1.1 This specification covers the manufacture of aviation turbine fuel that consists of conventional and ...

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1.2.1 Aviation turbine fuel manufactured, certified, and released to all the requirements of Table 1 of this specification (D7566), meets the requirements of Specification D1655 and shall be regarded as Specification D1655 turbine fuel. Duplicate testing is not necessary; the same data may be used for both D7566 and D1655 compliance.

**ASTM D7566-20b - Techstreet**

ASTM D7566 - 14a en. Standard Specification for Aviation Turbine Fuel Containing Synthesized Hydrocarbons. This norm is withdrawn since 01-12-2014 ; 82,20 € 89,60 Incl BTW In shopping basket. About norm. Status: Withdrawn Number of pages: 27: Published on: 15-06-2014: Language: English: 1.1 This specification covers the manufacture of aviation turbine fuel that consists of conventional and ...

**ASTM D7566 - 14a en - NEN**

A blend manufactured, certified and released to all the requirements of Specification D7566 meets the requirements of ASTM Specification D1655, titled Standard Specification for Aviation Turbine Fuels, and shall be regarded as Specification D1655 turbine fuel.

**Effective November 2012 - IATA**

D7566-14 Standard Specification for Aviation Turbine Fuel Containing Synthesized Hydrocarbons Edition: 2014 \$83.00 Unlimited Users - 1 Loc per year. Description: Subscription Info ; More editions; Packages; About ASTM; Description of ASTM-D7566 2014. 1.1 This specification covers the manufacture of aviation turbine fuel that consists of conventional and synthetic blending components. 1.2 This ...

**ASTM-D7566, 2014 - MADCAD.com**

ASTM D4054 - Standard Practice for Qualification and Approval of New Aviation Turbine Fuels ? 1.1 . This practice covers and provides a framework for the qualification and approval of new fuels and new fuel additives for use in commercial and military aviation gas turbine engines... ? ASTM D7566 - Standard Specification for Aviation Turbine ...