

Emission Mitigation Certificate

Issue Date: 01.07.2026
Certificate Number: CCP/1859E

EasyFlyers Logistics Hungary Kft.

Lufthansa Group hereby guarantees the purchase of **1,613 kg** of Sustainable Aviation Fuel on behalf of **EasyFlyers Logistics Hungary Kft.** resulting in an emission mitigation of **5,199 kg CO₂e*** in comparison to conventional (fossil) jet fuel based on a Well-to-Wheel assessment. This fuel has not been derived from Palm Oil Mill Effluent or Palm Fatty Acid Distillates and the resulting mitigation is exclusively allocated to the aforementioned company. Double-Counting is excluded. LHG reserves the right to account for this eligible SAF under the EU ETS to receive co-funding by the EU ETS in accordance with the Delegated Regulation (EU) 2025/732.

WTW emission factor:	16.2 g CO ₂ e*/MJ
Mitigation in percent (WTW basis):	82.03 %
Fossil fuel reference:	6,338 kg CO ₂ e*
Sustainability document type:	Proof of Compliance
Sustainability document number:	SCC-PoC-EU-219-86683104-20251231LPAHB0001850
Sustainability document issue date:	31.12.2025
SAF batch total quantity:	697,112 kg
SAF counter start**:	370,643 kg
SAF counter end**:	372,256 kg
Feedstock:	Used cooking oil (UCO) entirely of veg. origin

Total mass of CO₂ mitigation:

5,199 kg

Total mass of SAF purchased:

1,613 kg



Jan Pechstein

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Simon Berkemeier

Managing Director DLH Fuel Company mbH



**Müller-BBM Cert
Umweltgutachter GmbH**

Independent auditor for verification of this certificate and the associated calculation principle

* Includes CO₂-equivalents from production, transport and distribution of the fuel; from combustion CO₂ is included, other substances are excluded

** SAF counter indicates the fraction of the batch allocated to the certificate when numbering each kilogram of SAF in the batch consecutively.

Calculation based on:

Default TTW emission factor fossil fuel and heating value acc. to ISO 14083; density acc. to supplier information or ISO 14083 if not available; default WTW emission factor fossil fuel acc. to GLEC 3.1; actual WTW emission factor SAF acc. to Proof of Sustainability