

Emission Mitigation Certificate

Issue Date: 31.12.2023 Certificate Number: CCP/2466A

EASYFLYERS Logistics limited

Lufthansa Group and Compensaid hereby guarantee the purchase of **869 kg** of Sustainable Aviation Fuel on behalf of **EASYFLYERS Logistics limited** resulting in an emission mitigation of at least **2,598 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 or Palm Fatty Acid Distillates and the resulting mitigation is exclusively allocated to the aforementioned company. The fuel manufacturer is certified according to ISCC EU and complies with the requirements of the RED and the certification system ISCC EU which is approved by the European Commission.

CO₂e* mitigation

2,598 kg

Amount of SAF purchased

869 kg

Total Mass: 869 kg

Total Energy Equivalent: 37,193 MJ

WTW emission factor: max. 17.46 g CO₂e*/MJ Mitigation in percent (WTW basis): min. 80 %

Mitigation (absolute): min. 2,598 kg CO₂e* Fossil fuel reference: min. 3,247 kg CO₂e*

Uplift location: Frankfurt (FRA)

Jan Pechstein

Head of Corporate Emissions Management & Sustainable Aviation

Christine Wang

Compensaid, Managing Director Lufthansa Innovation Hub

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; excludes CO₂-equivalents from combustion.

Calculation based on:

emission factor SAF (TTW): $0 \text{ g CO}_2\text{e/MJ}$; emission factor fossil fuel (TTW, acc. Regulation (EU) 2018/2066): 3,150 g CO $_2\text{/kg}$ Jet-A1; emission factor SAF (WTT): as given in NABISY Certificate or Refiner's Biofuel Sustainability Statement; emission factor fossil fuel (WTT, acc. DIN 16258): 15.9 g CO $_2\text{e/MJ}$; lower heating value (acc. ASTM D1655): min. 42.8 MJ/kg