	Jet Fuel Included	G	Sustainability elements														Voluntary Schemes Accepted	Chain of custody d tracking	у				
FUELING SOLUTIONS FOR SECURE & SUSTAINABLE AVIATION		System boundary	Allocation method for coproducts	Indirect LUC included	Air quality	Biological diversity	Invasive species	GHG emissions	Land conversion	Protected areas	Soil health	Waste management	Water availability	Water quality	Food security	Labor rights	Rural and social development	Energy infrastructure	Job creation	Wage/income improvement for local population	for Qualification	approach	
U.S. Renewable Fuel Standard (RFS2)	No mandate, but can qualify for credits and contribute to mandate fulfillment	Well-to- wheels/wake	Displacement (system expansion)	Yes				Yes	Yes	Yes											None	Hybrid (mass balance and book and claim)	
California Low Carbon Fuel Standard (LCFS)	No	Well-to- wheels/wake	Mass and/or energy, depending on pathway	Yes				Yes	Yes												?	Hybrid (mass balance and book and claim)	
.U. Renewable Energy Directive (EU RED)	No mandate, but can contribute to mandate fulfillment	Well-to- wheels/wake	Energy	Yes		Yes	Yes	Yes	Yes	Yes	Yes		Yes	Yes							List available here	Mass balance (proportionate)	
Roundtable for Sustainable Biomaterials (RSB)	Yes	Well-to-tank, infrastructure and ancillary processes included	Economic	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		Yes	Yes	5 options		prese on, prod segre n, ma balar
International Sustainability & Carbon Certification (ISCC) 202	Yes		Energy	Yes	Yes	Yes		Yes	Yes	Yes	Yes	Yes	Yes	Yes		Yes	Yes			Yes	3 options		ID pr
ISO 13065 (International Standard)	Yes		?	Yes	Yes	Yes		Yes	Yes		Yes	Yes	Yes	Yes	Yes	Yes		Yes					

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ervation, product segregation, mass balance