





## **CLIMATE CERTIFICATE 2025**

CEMAsys' Climate Certificate<sup>™</sup> is hereby issued as a proof of planting of mangrove trees, for voluntary offsets of own greenhouse gas emissions. As a result of the planting, the project will each year issue climate quotas in line with the VERRA Verified Carbon Standard, and these can be tracked in the register with its unique serial number. The project contributes to

Organisation	Flis Fram AS
Offsets cover	Production and transportation of Vitra for
	collections: Color 2.0, Flakestone and Kermos
	Terrazzo
Volume (tonnes CO <sub>2</sub> e)	597 tCO2e
Tree planting	1 194 Trees -2 trees per tCO2e ( A total of 7,500 trees Flis
	Fram have purchased to compensate for its various
	product lines in 2024)
Туре	VCU (Verified Carbon Units)
Project name	Reforestation and restoration of degraded mangrove lands
	in the Thor Heyerdahl Climate Park, sustainable
	livelihood, and community development in Myanmar
Project reference	https://registry.verra.org/app/projectDetail/VCS/2088

meeting a number of the UN's sustainability goals.

The climate credits will be issued by the VERRA Registry on a yearly basis based on a thirdparty verification and will be retired from the registry permanently, so that no one else can hold or retire them.

Oslo, 18th June 2025

Kjetil Selmer-Olsen

