



22,000 DWT IceClass 1A Chemical Tankers

Four-vessel series with delivery Q3 2026 – Q3 2027

Great Lakes cargo intake:

- IceChem 22kdwt NB: abt. 15,000mts
- Odely 18.5kdwt design: abt. 13,500mts



32%

CO2 reduction compared to Stern vessels

29%

CO2 reduction compared to Harbour P-Types

12%

CO2 reduction compared to Odely 18.5kdwt design

IceClass	Swedish/Finnish 1A
LOA	159.50 m
Beam	23.00 m
Draft (scantl.)	10.00 m
Cubic Capacity	24,000 cbm
Segregations	12
Coating	MarineLine
Nitrogen Generator	Abt. 2,625 cbm/hr
Alternative Fuel	Methanol-ready
Flag	EU

