

Meriaura Group – sustainable shipping since 1986



Beppe Rosin Meriaura Ltd. Boliden Supplier Summit 2019

Leading Finnish shipping company in sustainable logistics

- Fleet: 20 dry cargo vessels including three special vessels, which together carry near three million tonnes annually. Total DWCC capacity 88 000 tn
- Trading mainly on the Baltic and North Sea
- Owners 100 % Finnish private persons and companies
- First company in Group established 1986
- Annual turnover ~65M€
- Industrial Bulk
- Demanding project cargoes





Boliden and Meriaura together for sustainability

- Short-sea shipping within the Baltic
 - Main cargos: Cu-, Zn-, and Ni- concentrates
 - All year round operations
- Open and two-way communication
 - High frequence and short sea-passages underlines the importance of smoot port operations
 - Monthly planning forms the base for efficient operative performance
 - Fine-tuning on daily basis
- Common objective towards sustainability
 - Emission reporting for every single voyage
 - Bio-Fuel option => EcoVoy





Meriaura EcoVoy Contract - The most sustainable shipping method available

- Combining the the EcoCoaster tecnology and VG
 Marine EcoFuel we can offer a practically CO₂ neutral sea transport
- For all voyages performed under the EcoVoycontract Meriaura commits to source and use a corresponding volume of EcoFuel on our vessels.
- The customer agrees to pay a premium on the freight against getting documented EcoFuel allocation and CO₂ benefit calculations for each voyage
- The First EcoVoy-contract in the world was signed in August 2019 with Stockholm Exergi





VG Marine EcoFuelTM

- Second generation, 100% waste based biofuel
- All raw material recycled oils, waste or industrial sidestreams
- All raw material sourced in the Nordic Region
- Produced in Uusikaupunki, South-West Finland
- 92-96% lower life cycle emissions
- Part of a closed circulation system that include
 - · Fish farm
 - Biogas plant
 - Bio oil production





Our commitment for the Baltic Sea

Ship Waste Reduction Project "MERI" - creating a zero waste fleet

- Minimizing of waste at source
- Enhancing Onboard Process & operation to reduce waste
- Recycling of waste materials is amplified
- Improving handling of residual waste products

