## Kerteminde Maritime Haver

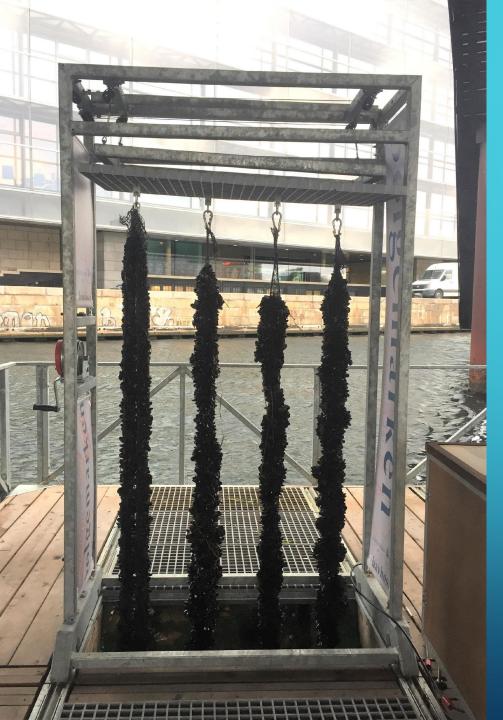
## **2GETHER**

KERTEMINDE MARITIME HAVER (KMH) WORKS FOR A HEALTHIER SEA THROUGH REGENERATIVE FARMING OF BLUE MUSSELS, OYSTERS AND SEAWEED



### BERNT KJÆR SØRENSEN

- 6 years as chairman at Kerteminde Maritime Haver (KMH)
- Currently working as Network Coordinator for Havhøst (NGO)
  - Spread knowledge of regenerative farming at sea just add water
  - Linebased growing of mussels and seaweed
  - Grow the network a sea garden community in every costal city
  - Promote sea gardening to small scale commercial sea harvesters
  - Produce teaching programs for school and college
  - Currently 25 sea gardens in Denmark, and more on the way



### KERTEMINDE MARITIME HAVER

- 100 family memberships
- Sea garden in Great Belt 2 HA
- Floating platform in Kerteminde for education, mediation and experiments
- Land Garden for growing vegetables in seaweed



### WHAT DRIVES THE COMMUNITY

#### • Commitment

- to explore new ways of producing food
  - Produce in a way that benefits the ocean

#### • Curiosity

- to get accustomed to alternative foods
  - Blue mussels and seaweed in the daily kitchen as alternative to meatballs, gravy and potatoes

#### • Opportunity

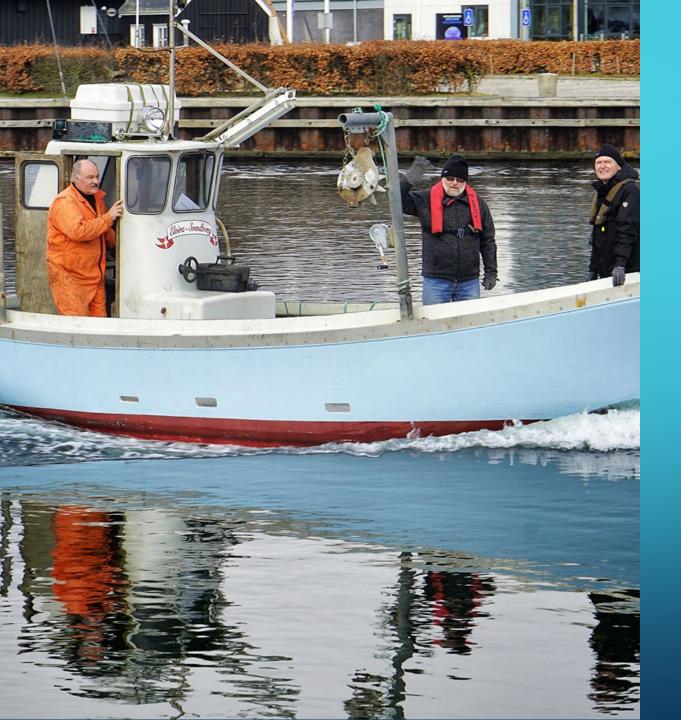
- to work with certain skills or interests in the community
  - Members participates in workgroups



 Growing mussels – develop methods for maintaining and harvesting



- Growing seaweed experiment growing different types of seaweed
  - Sugar kelp
  - Dulse
  - Sea lettuce
  - Bladderwrack



 Sailing and maintaining boat and seagarden-gear



 Creating meals using mussels and seaweed
Gastro group – monthly member

dinners



 Land garden – growing crops in seaweed





# THANK YOU!