

		Burger menu
Map with a clear mark on the clickable points (Ex. Blade on a wind turbine)		
		Logo

Front page

Information pages

Sider:	
Hans Aa general info	
ESG strategy	
Repair & reuse program	
Recycling program	
Quality	
Meet the team	
Engineering	
Facilities, world map	

Close window				Burger menu	
Level 2: You just clicked on a point (Ex. Blade) - Image/video on a blade solution					
Image	Image	Image	Image	Image	
R&D Ikon with link to Engineering page	Reuse Ikon with link to reuse page	Recycle icon with link to recylepage		Logo	

Element page

Element pages

Clickable elements on Offshore windturbine		Same
Page	TP	1
Page	Electrical components	2
Page	Tower	3
Page	Tower internals	4
Page	Nacelle	5
Page	Generator/Drivetrain	6
Page	HUB	7
Page	Blade	8

Luk vindue (x)	Burger menu
Information page (image and text)	
Logo	

Information page

Front page map

Offshore wind turbine

Onshore wimdturbine

Rail/Road/Ship transportation of wind turbine components (Such as a truck driveing with a tower)

Storage; Harbourarea with all kinds of wind turbine components stored: Towers laying and standing, blades (See all elements)

Clickable elements on Onshore windturbine	
Page	Foundation
Page	Electrical components
Page	Tower
Page	Tower internals
Page	Nacelle
Page	Generator/Drivetrain
Page	HUB
Page	Blade

Clickable elements during transport	
Page	Blade
Page	Tower
Page	Electrical components
Page	Nacelle
Page	HUB
Page	Generator/Drivetrain

Clickable elements during Harbour storage	
Page	Blade
Page	Tower
Page	Electrical components
Page	Nacelle
Page	HUB
Page	Generator/Drivetrain
Page	Topcovers