


Certificate of Compliance

ID Nr.		REVISION		
Certification Nr		Item Nr.		
Production Month/Year		Net Class		
Customer		Reliability Class		
Net Type		Protection Type		
Validity Period	24 months	Valid from documented date of deployment, latest 12 months after issue date for certificate		

Specification				Env. Data				
				Alt.1	Alt.2	Alt.3	Alt.4	
Circumference [m]		Jump Fence Height [m]		Hs [m]				
Depth Base Rope [m]		*Netting Area [m ²]		Tp [s]				
Depth Cone [m]		*Volume [m ³]		Vc 5m [m/s]				
Total depth [m]		Weight incl. Protection [kg]		Vc 15m [m/s]				
Gyro Cone		Batch Gyro Cone		Report nr.				

*Volume and Area is calculated based on nominal values

* Combined wind and swell sea (Jonswap)

Netting	Material	Twine	Mesh Side	FM ID	mmsq	Solidity	BL	Min. BL
Netting Side			mm	mm			kg	kg
Netting Side			mm	mm			kg	kg
Netting Cone			mm	mm			kg	kg
Reinforcement Cone			mm	mm			kg	kg
Reinforcement Base Rope			mm	mm			kg	kg
Reinforcement Main Rope			mm	mm			kg	kg

Rope	Pcs	Material	Dim.	MBL
Top Rope			mm	kg
Main Rope			mm	kg
Bottom Rope			mm	kg
Vertical Rope			mm	kg
Main Vertical Rope			mm	kg
Cross Rope			mm	kg
Waist Line			mm	kg

Loops	Pcs	Type / Comment	Dim.	MBL	Char. Load
Top Rope Loops			mm	kg	kg
Main Rope Loops			mm	kg	kg
Main Rope Loops			mm	kg	kg
Base Rope Loops			mm	kg	kg
Waist Line Loops			mm	kg	kg
				kg	kg

Permanent Extra Equipment		Type	Pcs	Max. weight	Min. weight
Approved expansion and weight system*	Sinker Tube			kg	kg
	Center Weight			kg	kg
Other Information					
*Only one system allowed					

Comments

Revisions

Certificate Made By: _____ Date _____

ScaleAQ AS, Beddingen 16, 7042 Trondheim

ScaleAQ confirm that the net is certified and produced according to specification above, in accordance to NS9415:2021 and NYTEK23. The net has an operational life time of 36 months, which is, together with the certificate, valid as long as the user manual, NYTEK23 and NS9415:2021 are applied. After 24 months use, the net must have a service report (service card) attached to the certificate.