

Event-based inspection log ScaleAQ net

Log event-based inspection and maintenance			Page 1 of 2
Name:	Type:	Net no.	Purchase year:
What	How	Week/year	Sign.
It is user's responsibility to perform necessary inspection to ensure that the net satisfies the requirements in accordance with the user manual for nets.			
Main attachment net – floating collar	<p>The main attachment points between the net and the floating collar are the Midgard-suspension points. They are designed to absorb the loads from the weighting system and the rest of the net.</p> <ul style="list-style-type: none"> Is the net correctly attached to the pen? Are the corners of the net correctly positioned relative to the design of the floating collar? Is the net attached according to the user manual? 		
Top rope/jump net	<ul style="list-style-type: none"> Is the top of the net keeping some slack when it is suspended to ensure it is not absorbing any loads? Are the visible parts of the net above and below the surface evenly suspended and stretched, without any visible damages to the netting and ropes? 		
Hauling rope and hoisting rope	<ul style="list-style-type: none"> Are all hauling ropes and hoisting ropes securely attached to the floating collar without any loads? 		
Secondary attachment of net to pen	<ul style="list-style-type: none"> Is the secondary attachment of the net keeping lower breaking strength than the main rope? Is there slack or no strain on the secondary attachment? Has any tear or wear occurred to the main rope or netting? 		
Connections in the jump net	<ul style="list-style-type: none"> Are rope connections in jump net securely attached according to the user manual from net supplier? 		
Extra equipment on and by floating collar	<ul style="list-style-type: none"> Is all extra equipment on and by floating collar securely attached to prevent it from falling into the net or causing any damage to the net in other ways? 		
Attachment of spreading system	<ul style="list-style-type: none"> Is the spreading system correctly attached to connection point on the bottom rope (intersection between the lifting rope and the bottom rope)? Is the spreading system only attached to the connection point on the bottom rope (intersection between the lifting rope and the bottom rope)? Does the spreading system have sufficient distance to the net to prevent any contact with the net? 		
Net	<ul style="list-style-type: none"> Is the net evenly and properly stretched in all sides and in the bottom? 		
Hauling rope	<ul style="list-style-type: none"> Is the hauling rope correctly attached? Does the hauling rope have sufficient slack and is attached in a way that prevents any wear or damage to the net? 		
Dead fish net	<ul style="list-style-type: none"> Is the dead fish net correctly mounted and sufficiently weighted for functioning as it is supposed to? 		
Suspension for spreading system	<ul style="list-style-type: none"> Is the suspension for any spreading system correctly installed according to the user manual from the supplier and positioned in a way preventing it from causing any wear and tear to the net? 		

WEEK	SIGN	WEEK	SIGN	WEEK	SIGN	WEEK	SIGN	WEEK	SIGN
1		12		23		34		45	
2		13		24		35		46	
3		14		25		36		47	
4		15		26		37		48	
5		16		27		38		49	
6		17		28		39		50	
7		18		29		40		51	
8		19		30		41		52	
9		20		31		42		53	
10		21		32		43			
11		22		33		44			

User manual for the log:

Relevant week is signed with "OK" and initials. If there is deviation, refer to number on repair paper/deviation message and the deviation must be listed in the event log.