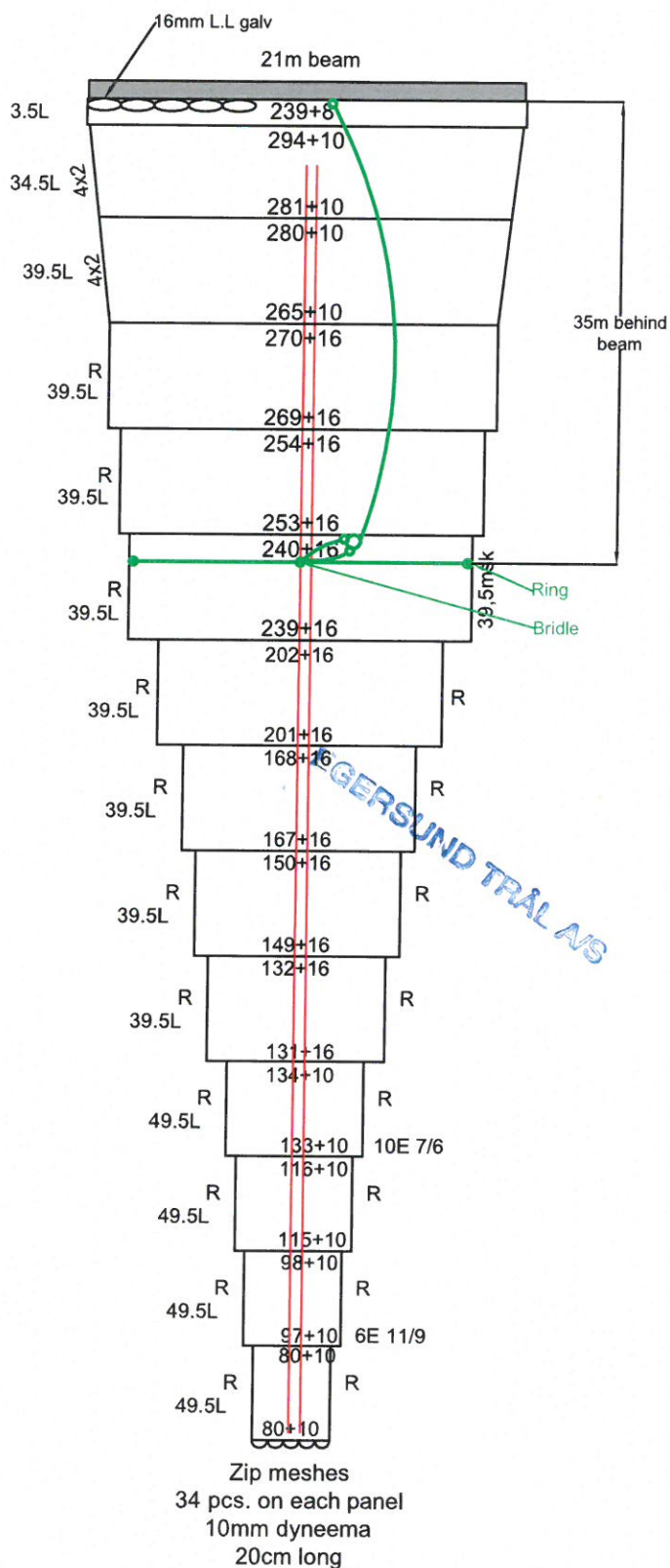


Krill beam trawl 21 x 26m

Upper panel

Mesh (mm)	Twine	Stretch length	Knots in selvage
200.0	3x8mmNyl	1.00	5
200.0	2x6mmPE	7.00	5
200.0	2x5mmPE	8.00	5
200.0	6mmPE	8.00	8
200.0	6mmPE	8.00	8
200.0	6mmPE	8.00	8
200.0	6mmPE	8.00	8
200.0	6mmPE	8.00	8
200.0	6mmPE	8.00	8
200.0	6mmPE	8.00	8
140.0	2x4mmPE	7.00	5
140.0	2x4mmPE	7.00	5
140.0	2x4mmPE	7.00	5
140.0	2x4mmPE	7.00	5



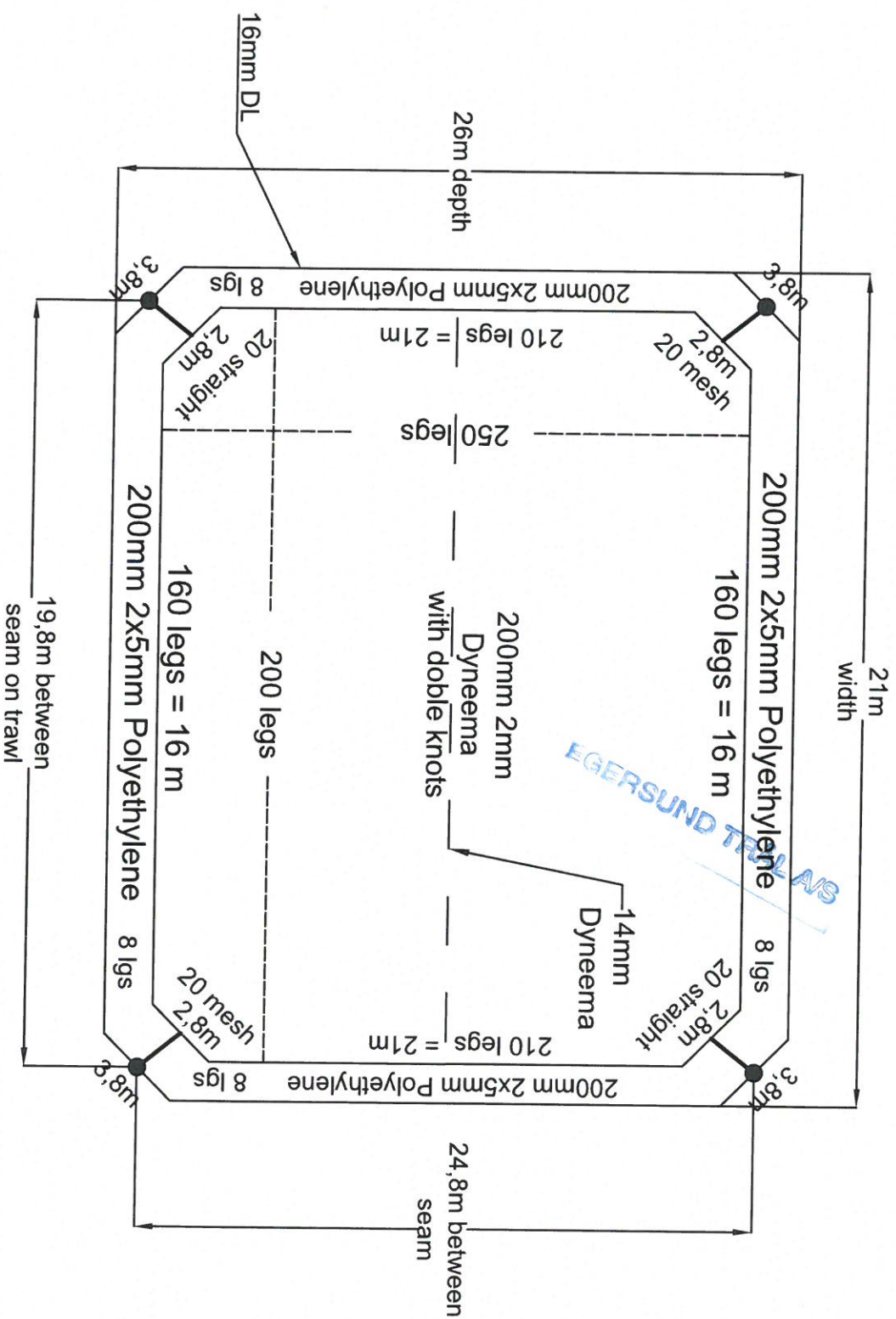
Date: 17.11.25	Design by: W.H.V.		Egersund Trål PART OF EGERSGRUPP	Trawl: Krill
Approved:	Length:			Ship: "Liaoning"
Egersund Trål A/S Tel: 0047 51 46 29 00		Email: post@egersund-traal.no		www.egersundgroup.no

Krill beam trawl 21 x 26m

Inner layer

Mesh (mm)	Twine	Stretch length	Knots in selvedge		
16.0	8	10.00	1	R	2200
				624.5L	
					2199
					1900
16.0	8	10.00	1	R	
				624.5L	
					1899
					1600
16.0	8	10.00	1	R	
				624.5L	
					1599
					1300
16.0	8	10.00	1	R	
				624.5L	
					1299
					1150
16.0	8	10.00	1	R	
				624.5L	
					1149
					1000
16.0	8	10.00	1	R	
				624.5L	
					999
					875
16.0	8	9.00	1	R	
				562.0L	
					875
					750
16.0	8	9.00	1	R	
				562.0L	
					750
					625
16.0	8	9.00	1	R	
				562.0L	
					625
					500
16.0	8	9.00	1	R	
				562.0L	
					500
16.0	8	4.00	1	R	
					500

Sel net for krill trawl beam 21m x 26m 21m width x 26m depth



Marine mammal exclusion device part 2 for Krill beam trawl 21m x 26m

