



This is to certify that:

Lucky Star Operations

Unit Name - Amawandle Pelagic (Pty) Ltd
2 River Street, Laaiplek 7365, South Africa

Has been evaluated by Global Trust Certification, in accordance to the requirements of ISO/IEC 17065 and the process was found to meet the requirements of:

MarinTrust Standard for Responsible Supply of Marine Ingredients Version 3.0

The Appendix contains details of the Raw Material Scope of the certificate.

Registration No: 138c

Subcontractors under Scope: No

Product Scope: Fishmeal & Fish Oil

Date of Evaluation: 12th – 13th February 2026

Certificate Issue Date: 09th March 2026

Certificate Expiry Date: 09th March 2029

Signed on behalf of Global Trust Certification:

Sarah Krol
Senior Director, Global Supply Chain



APPENDIX 1

Registration No: 138c

Issue Date: 09th April 2026

Fishery Scope	Location
Southern African Anchovy (<i>Engraulis encrasicolus</i>)	FAO 47
Redeye Round herring (<i>Etrumeus whiteheadi</i>)	FAO 47
Pilchard/Sardine (<i>Sardinops sagax</i>)	FAO 47
Fishery By-Product Scope	Location
Californian pilchard (<i>Sardinops sagax caeruleus</i>)	Mexico
European pilchard (<i>Sardina pilchardus</i>)	Morocco
European pilchard (<i>Sardina pilchardus</i>)	Portugal, Spain
Japanese pilchard (<i>Sardinops sagax melanostictus</i>)	Japan, Thailand
Japanese pilchard (<i>Sardinops sagax melanostictus</i>)	Russia
Pilchard/Sardine (<i>Sardinops sagax</i>)	Namibia
European pilchard (<i>Sardina pilchardus</i>)	Netherlands
European pilchard (<i>Sardina pilchardus</i>)	Spain
European pilchard (<i>Sardina pilchardus</i>)	Netherlands
European pilchard (<i>Sardina pilchardus</i>)	Germany
European pilchard (<i>Sardina pilchardus</i>)	Portugal
<i>Sardinops sagax melanostictus</i> (<i>Japanese pilchard</i>)	South Korea
Aquaculture By-Product Scope	Location
Not Applicable	Not Applicable
MSC Fishery	Location
Any raw material coming from an MSC certified fishery as stated in the current version of the MarinTrust Standard Requirements for Certification Document (Ref. page 7)	

