

8950 MLK Jr. St. N., Suite 202 St. Petersburg, FL 33702 USA Tel: (727) 563-9070

Fax: (727) 563-0207

Email: mrag.americas@mragamericas.com

President: Andrew A. Rosenberg, Ph.D.

Negocios Industriales Real S.A. (NIRSA)

The following information is based on data provided by the company; it has been independently audited for completeness and accuracy (Pursuant to stated ISSF guidelines).

Updated Compliance Report (as of 30 April 2018, for activities in 2017)

I Roberto Aguirre, President of Nirsa, acknowledge receipt of this final compliance report, and have taken notice of any potential non-conformances contained within.

Signature¹

Date: 05-02-2018

¹ Please note that ISSF mandates that you sign this report.

Conservation Measure	2017 Update	2017	2016	2015 Hadata	7017	3
1.1 RFMO Authorized Vessel Record	Q .	QX I	OK 191	ON CTO Charle	CTOZ	2014
1.2 RFMO Participation	OX :	2 3	2 5	5 5	2 5	2 2
2.1 Product Traceability	OX .	읒 !	2 2	2 9	2 5	2 5
2.2 Quarterly Data Submission to RFMO	OK OK	2	2 :	2 5	5 5	2
3.1(a) Shark Finning Policy	OK OK	2	5 5	2 2	Ş	MINOR
3.1(b) Prohibition of Transactions with Shark Finning Vessels	OK .	2 3	2 5	9	Ç	OK.
3.1 (c) Prohibition of Transactions with Companies without a Public Policy	2)	9	Ş	Š
3.2 f-scale Pelagic Driftnets	07	Ş	C _N	Ç	ç	읒
3.3 Full Retention of tunes	S	QX.	OK	Q.	읒	읒
O A CONTROL OF THE CO	OX.	QX	OK.	QK	Q.	읒
or Theorem Co.	OK OK	읒	QK	OK.	MINOR	웃
3.3 If allisactions W/ Vessels that use Only Non-Entangling FADs	OX.	OK.				
4.1 UVI-IMO	OK OK	읒	Q.	Q.	2	2
4.2 Purse Seine Unique Vessel Identifiers	OK OK	읒	유	OBS	OBS	N/A
4.3 Observer Coverage	OK	MAJOR	유	OBS	OBS	Q .
4.4 Transshipment	OK	읒	읒	N/A	N/A	Q
5.1 IUU Fishing	OK	è	ę	9	ρ.	2
5.2 IUU Product Response	OK OK	웃	유	Q :	2 3	5 5
6.1 Transaction Ban for LPS vessels not Actively Fishing for Tuna on Dec. 31, 2012	OX	읒	e e	2 ;	2 5	5 5
7.1 Registration of Controlled Vessels	QX	웃	2	2 5	Š	5 5
7.3 Purchases from PVR Vessels	OK OK	웃	9 :	Ş	Ş	5
8.1 Exemption for Very Small Purse Seine Vessels	N/A	N/A	NI/A			

Detail of Conservation Measure and Corrective Action

			Туре	of the control of the	Grade	Remediation period	Corrective Action
4.3	Observer Coverage	Evidence of 100% observer coverage (human or	Large Purse	Auditor assesses company system for observer coverage	OK OK	Company has system to verify LSPS vessels are on	Closed on April 30, 2018.
		prevented by force majeure. The data collected by the	Seine	of controlled vessels, company data submission to RFMOs and RFMO committee		the PVR and in good standing for this CM.	Company provided evidence that it has set up a new automated system (huscador de harcos) to
		available to the flag state		meetings and compliance reports, etc. For non-PVR		red Xs for this measure and sourcing still occurred. //	screen all purchases from large-
		appropriate, to the RFMO in		vessel purchases, the PC		On 2/28 company indicated	the Proactive Vessel Register
		the format required by the		with observer provider		sourcing had occurred due	(PVR) to ensure vessels are in
		flag state (and RFMO). In		(human or electronic) for		provided evidence that it	compliance with all relevant
		does not accept the data		100% coverage. If RFMO		had stopped sourcing from	and dated record of staff trained
		the vessel owner must store		coverage no further wild		these vessels and had	to use this system was also
		data for at least three years		is required		0	provided.
		from the end of the trip. At		1	massa.		
		a minimum, data to be made				ure.	A separate analysis of company's
		available are those fields				vessels are above the 335	shows quarterly RHMO reports
		vessel logbooks					vessels listed on the PVR and with
		o contract of the contract of					a green check for observer
						for	coverage. Lastly, company has
	-					mandatory observer	engaged some of its suppliers in a
	***************************************					coverage.	FIP aiming to ensure vessels that
							fall in the 335m3 and 350m3
							category, are fully covered by
			-				human observers or an Electronic