



## CERTIFICATE Nº 343/0093/2-01

In pursuance of the nomination received from Shipper(s), which we summarize hereunder:

SHIPPER	IBERA MERCANTIL SA AV. LEANDRO N ALEM Nº 690 PISO 17º (1001) CIUDAD AUTONOMA DE BUENOS AIRES, ARGENTINA		
FISCAL IDENTIFICATION (TAX)	30-71011780-9		
PURCHASE ORDER NUMBER	CI-007/21	LIAF CONTROL IDENTIFICATION Nº ID	343
LOT NUMBER	080621		
VESSEL	MAERSK BERMUDA		
BOOKING	1BUE012403		
CONTAINERS	TRLU 911046-0 / MRKU 693843-6 / TLLU 215160-9 / HASU 128073-0 / MRKU 775516-8 / MSKU 734976-7 / TCLU 140357-0 / SUDU 761214-1 / MRKU 869328-7 / MRKU 659126-5 / MSKU 282141-7 / HASU 143919-1		
PRODUCT	Argentinean (indirect or gas dried) Long Grain Brown Rice, "IRGA 424" variety 2021 crop, sortex quality		
QUANTITY LOADED	Total Net Weight: 301.720 kg, in 12 Container Total Gross Weight: 301.720 kg, in 12 Container		
PACKAGING	Bulk in containers using container liner bags. Wood bars to be placed across the doors of the containers.		
DATE'S INSPECTION	JUNE 10 <sup>th</sup> and 11 <sup>th</sup> , 2021		
PORT OF DESTINATION	VALENCIA - ESPAÑA		
PORT OF LOADING	ZARATE, ARGENTINA		
CONSIGNEE	ARROCERIAS PONS, S.A.U C/ Partida de la Dama Nº 20 Pol. Industrial CP 46470 Massanassa (Valencia), Spain		
NOTIFY PARTY (ADDITIONAL INFORMATION)	ARROCERIAS PONS, S.A.U		

LIAF CONTROL SRL certifies that throughout the filling operation, takes representative samples. At the sender's request, a composite sample representing the loaded lot was analyzed on-site in order to determine only the following elements that we detail above with the corresponding test results.

The test results were obtained through testing protocol and transcribed according to:

SPECIFICATION (PHYSICAL TEST)	TESTING METHOD	REFERENCE	RESULTS
Whole grain	PHYSICAL TEST Protocol Nº 21-6181 Inst Ceres	Min 95%	95,1%
Milling yield		Min 75,5%	85,7%
Paddy kernels		Max 14 U/Kg	NOT DETECTED
Moisture		Max 13,5%	12,9%
Green kernles (inmature grains on brown rice)		Max 4%	3,1%
All black kernels		Max 2%	NOT DETECTED
Broken		Max 5%	4,9%

This certificate is issued in accordance to instructions received from principals and conformity with the terms and conditions of the institutions whose logos form part of this certificate. According to the samples taken on the date and time of the sampling. Likewise, the liability of LIAF CONTROL SRL is limited to the amount declared by the corresponding invoice once the surveyor service has been performed; otherwise, the matter will be submitted to the courts of the city of Buenos Aires. The samples will be kept in our possession for the period requested by the client.

APPROVED



APPROVED



Sistema de  
Gestión  
ISO 9001:2015  
www.tuv.com  
ID 9108633304





b68579ce673e  
Security Code

White belly (inmature grains on white rice)		Max 3%	2,9%
Chalky kernels (inmature grains on white rice)		Max 0,5%	0,42%
Total damage kernels		Max 0,25%	0,11%
Foreign matter		0%	NOT DETECTED

The laboratory test results reported in this certificate are available only to the one described in this certificate product.

PLACE AND DATE ISSUE CERTIFICATE: Buenos Aires City, June 21<sup>st</sup>, 2021



Signature of Authorized Personnel  
LIAF CONTROL SRL



This certificate is issued in accordance to instructions received from principals and conformity with the terms and conditions of the institutions whose logos form part of this certificate. According to the samples taken on the date and time of the sampling. Likewise, the liability of LIAF CONTROL SRL is limited to the amount declared by the corresponding invoice once the surveyor service has been performed; otherwise, the matter will be submitted to the courts of the city of Buenos Aires. The samples will be kept in our possession for the period requested by the client.

APPROVED



APPROVED



Sistema de  
Gestión  
ISO 9001:2015



www.tuv.com  
ID 9108633304

LIAF CONTROL SRL. – Uruguay N° 766 - PB Of. 6 - (C1015ABP) Ciudad de Buenos Aires – Argentina  
Telefax: 011-4371-7996 - E-mail: info@liafcontrol.com - Web Site: www.liafcontrol.com

F3 (I) (PEOI-01), Rev02 Valid from:10/08/2020