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SGS-CSTC Standards Technical Services Co., Ltd.

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AFFILIATE CODE: F615001
CERTIFICATE NO.: AGR20110000GZ

INSPECTION CERTIFICATE

A CONSIGNMENT DESIGNATED AS:

Description of Goods : CHINESE PINE NUTS-VARIETY PINUS KORAIENSIS
Declared Quantity : 2X20'FCL/30MTS/1200CARTONS
Declared B/L Number : HLCUZSN110603306
Container Number : GESU2116524; MSKU3447596
Supplier : XXXXXXXXXX
Receiver : XXXXXXXXXX
Applicant : CCCFNA

We certify that in pursuance of an order received from CCCFNA. In accordance with *Working Isntruction For CCCFNA Chinese Pine Nut Inspection Rules 2011* and CCCFNA standard for Grade A of pine nut kernels, we performed sampling for visual quality inspection and lab analysis, and loading supervision of above mentioned cargo in Zhongshan city, Guangdong province, China. We report as follows:

Packing:

Packed in poly-lined cardboard cartons of 25kg net each.

Marking/Label:

(Photo attached showing the marking/label information)

Sampling:

At the time of our attendance on July 1, 2011, the above mentioned cargo was stored in the supplier's warehouse. The warehouse was found to be dry, clean and well ventilated.

According to sampling standard ANSI/ASQZ1.4-2008 General Inspection Level II, total 80 cartons were selected out at random from accessible sides of the stockpile for sampling. All increment samples taken were thoroughly mixed, properly reduced and divided into 4 x 1kg in approximate of final composite samples. All composite samples were duly labeled, sealed and distributed as below:

SGS Sample seal No.	Distribution
Nil	Opened on site for visual quality inspection.
N06424	Submitted to our labs for requested test.
N06425 N06426	Retained in our Guangzhou office for a period of three months after the date of sampling unless instructed otherwise.

The information stated in this report (or certificate) is derived from the results of inspection or testing procedures carried out in accordance with the instructions of our Client, and/or our assessment of such results on the basis of any technical standards, trade custom or practice, or other circumstances which should in our professional opinion be taken into account.

SAMPLE

After sampling on July 1, 2011, the entire cargo stockpile was sealed with SGS seals in due manner. And then at our attendance on July 11, 2011 for loading supervision, we double checked the seals and found them intact.

Visual Quality Check and Lab Analysis:

- One composite sample was opened on site for visual quality check on July 1, 2011, our findings are as follows:

- Variety : Classified as *Pinus Koraiensis* (Red Pine Kernels) variety based on appearance check of the sample and comparison with the standard sample provided by CCCFNA.

- Appearance : Based on comparison with the standard sample provided by CCCFNA, the cargo was found 100% shelled and peeled, presented typical shape, color, evenness and cleanness of pine nut.

- Size : Checked to be 550 pcs/100g in average.

- Taste : Normal and typical taste of pine nut kernels, without bitter after taste.

- One composite sample with SGS Seal number N06424 was submitted for analysis in our Shanghai laboratory and we certify the average actual results as follows:

Test Items	Test results	Test Methods
F.F.A	0.1%	AOAC Ab5-49
Peroxide Value	2 meq/kg	AOCS Cd 8-53(2009)

General - Global quality of lot corresponds to grade for pine nut kernels as per CCCFNA standard.

Stuffing of Container:

Cargo was loaded into 2 twenty feet (20x20') containers by stevedores under our supervision on July 11, 2011. Before stuffing, containers were visually checked by us and found empty, clean and dry as far as visible, in this respect, they were considered to fit for loading the cargo. Detailed loading information is as follows:

Container No.	Shipping Seal No.	SGS Seal No.		Loaded Quantity (cartons)
		To seal the outmost cartons	To seal the door of container	
GESU2116524	ML-CN2228690	701658	004147	600
MSKU3447596	ML-CN2228691	701659	004148	600
Total				1200

Note: to avoid moisture and dampness, total 3 bags / 3x 500g of silica gel (moisture desiccant) for each container have been placed in the containers during loading.

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Date and place of intervention

Place of intervention : Zhongshan, Guangdong, China
Date of intervention : July 1 & 11, 2011

This certificate reflects our findings at the time, date and place of inspection only and does not refer to any other matters.

Guangzhou, July 14, 2011 **SGS-CSTC Standards Technical Services Co., Ltd.**

SAMPLE

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