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INTERNATIONAL INSPECTION & SURVEYING
INSPECTIONS REQUIRED BY REGULATIONS FOR
DANGEROUS GOODS, SOLID BULK SUBSTANCES AND
NOXIOUS LIQUID SUBSTANCES
MARINE SURVEY AND CARGO INSPECTION
MARINE CONSULTANT
NON-MARINE ADJUSTING
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CHEMICAL ANALYSIS
TANK CALIBRATION
SAMPLING AND TESTING
CARGO WEIGHING AND MEASURING

ORIGINAL

(Ref. TK)

Inspection Report of Radioactivity

YOKOHAMA

Date: July 25, 2011
Report No. SJ 434.2/11(A)

THIS IS TO CERTIFY THAT we, the undersigned, did, gauge radioactivity dosage on the undermentioned samples with the results follows:

Applicants : HARIMAEN SEICHA CO., LTD.
Address : 152-1 Kawakami, Okuyamada, Ujitawara-cho, Tsuzuki-gun,
Kyoto 610-0211, Japan
Description of sample : 2011 FIRST HARVEST ORGANIC TENCHA TEAS
(OTHER RAW MATERIAL TEA LEAVES FOR MATCHA)
Sample submitted by : the Applicant
Date & Place of Inspection : Our Laboratory, on July 21, 2011
Measurement Instrument : Used germanium semiconductor detector.
Model No. SEIKO EG&G CO., LTD. "GEM-25-70"
Remarks : Received sample: 800 g
We mentioned the following by the information of the applicant.
"Lot No. 2011 First Harvest Organic Tencha Teas"
The date of manufacture "5. 2011"
Made in Kyoto, Japan
Results of measurement: unit of the figure Bq/kg.

Nuclide	¹³¹ I	¹³⁴ Cs	¹³⁷ Cs
Radioactivity dosage	not detected	not detected	not detected
Detectable limit	10 Bq/kg	10 Bq/kg	10 Bq/kg

Method of measurement:

「Handling of food contaminated by radioactivity」 Notice No.0317 Article 3 of the Department of Food Safety, dated Mar. 17, 2011. Director-General, Department of Food Safety, Pharmaceutical and Food Safety Bureau, Ministry of Health, Labour and Welfare.
Inspections was conducted by the office memo "Manual for Measuring Radioactivity of Foods in Case of Emergency" dated May 9, 2002.

2. Nuclide analysis by the gamma spectroscopy using the germanium semiconductor detector.

Application No.: Shokuhin 929

NIPPON KAIJI KENTEI KYOKAI
Food Hygiene Analysis Center



H. KUMAZAKI, GENERAL MANAGER

Enquiry, if any, please call:045-781-9971