



C O P Y

# Shin Nihon Kentei Kyokai

LICENCED BY JAPANESE GOVERNMENT

Re: Measurement of Radiation Level  
Our Ref. No.

Date :  
Report No.

## RADIATION MEASUREMENT RECORDS AND CERTIFICATE

THIS IS TO CERTIFY THAT WE, the undersigned General Marine Surveyors, did, at the request of

measure the Surface Concentration of Radioactivity of the under-noted container, and hereby report as follows:-

### Particulars

Container Number :  
 Carrying Vessel :  
 To be shipped from /to :  
 Shipper :  
  
 Date of Measurement :  
 Place of Measurement :  
 Survey Equipment : Ionization Chamber Survey Meter (Alola ICS-311)  
 Measurement Method : The radiation measurement was implemented based on "the guideline for radiation measurement on export containers" of the Ministry of Land, Infrastructure, Transport and Tourism

### Measurement records

Measurement point	Max. Value ( $\mu$ Sv/h)	Min. Value ( $\mu$ Sv/h)
1.Left Surface		
2.Right Surface		
3.Aft(Door) Surface		
4.Fore Surface		

\*) 4.Fore surface shall be measured only when tractor is removed.

Measurement Point	( $\mu$ Sv/h)
Background Radiation	

As a result of radiation measurement, this is to certify that dose equivalent at any point on the external surface are below the level (IAEA-TECDOC-1162 and Chapter 7.1.14.12 of IMDG Code) respectively.



S I G N E D

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Surveyor

財団法人 新日本検定協会

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