

ATTESTATION

(For Radiation Dose Measurement)

This is to certify that 00port authority did, at the request of 00 Co., Ltd. Measure the radiation levels as follows:

Date of Measurement: YYYY/MM/DD, 00:00AM
Location of Measurement: Port of 00, 00Berth, 00Container Terminal
Container Number: ABCU1234561
Survey Equipment: GM type Survey Meter, (0000 Model 123456)
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

I hereby attest that the following measurement results were observed.

| Measurement Point | Max. Value ($\mu\text{Sv/h}$) | Min. Value ($\mu\text{Sv/h}$) |
|-----------------------|---------------------------------|---------------------------------|
| 1. Left Surface | 0. 0 | 0. 0 |
| 2. Right Surface | 0. 0 | 0. 0 |
| 3. Aft (Door) Surface | 0. 0 | 0. 0 |
| 4. Fore Surface | 0. 0 | 0. 0 |

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

| Measurement Point | $\mu\text{Sv/h}$ |
|----------------------|------------------|
| Background Radiation | 0. 0 |

Hiroshi Hayashida/ Director General
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Ministry of Land, Infrastructure,
Transport and Tourism

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Bureau of Port and Harbor
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