



CERTIFICATE No. 23-2-0871

Date: August 25, 2011

Gyokkodo Seisakusho Co., Ltd

The Japanese Ministry of Economy, Trade and Industry  
Authorized Institution



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Person in  
charge



## INSPECTION CERTIFICATE

We herewith report the result of the test on the sample to be tested.

Object to be Test	Marutama Brand 18-8 Kettle 3L	Confirmed Number	200671															
Testing Item	Inspection of radiation dose rate																	
<p>[Testing Method] The radiation dose rate (<math>\mu\text{Sv/h}</math>) of the testing location and the samples was tested 3 times in 10 seconds automatically, and the average value was reported.</p> <p>[Equipment] RM-2030 Environmental monitoring X, <math>\gamma</math>-ray air absorption radiation detector. (Shanghai Chaoqi Electronics Co., Ltd, China.)</p> <p>[Equipment Specifications]</p> <ul style="list-style-type: none"> <li>• Testing range and testing accuracy: Dose rate 0.01~200.00 <math>\mu\text{Sv/h}</math>, <math>\leq \pm 15\%</math></li> <li>• Testing unit: <math>\mu\text{Sv/h}</math>, <math>\mu\text{Gy/h}</math>.</li> </ul> <p>[Testing Location] At the inspection agency.</p> <p>[Testing Results]</p> <table border="1"> <thead> <tr> <th>Sample</th> <th colspan="3">Testing Value (<math>\mu\text{Sv/h}</math>)</th> <th>Average Value (<math>\mu\text{Sv/h}</math>)</th> </tr> </thead> <tbody> <tr> <td>Back Ground</td> <td>0.07</td> <td>0.07</td> <td>0.09</td> <td>0.08</td> </tr> <tr> <td>Marutama Brand 18-8 Kettle 3L</td> <td>0.08</td> <td>0.06</td> <td>0.07</td> <td>0.07</td> </tr> </tbody> </table>				Sample	Testing Value ( $\mu\text{Sv/h}$ )			Average Value ( $\mu\text{Sv/h}$ )	Back Ground	0.07	0.07	0.09	0.08	Marutama Brand 18-8 Kettle 3L	0.08	0.06	0.07	0.07
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