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KOREA FAR INFRARED ASSOCIATION

KOREA INSTITUTE OF FAR INFRARED APPLIED ESTIMATION

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CERTIFICATE OF TESTING RESULT

Serial No. of Issue : KFI-496
Name of Applicant : SHIN KYEONG SEOB [DAEUN GLOBAL SOLUTION CO., LTD.]
Address of Applicant : B-606 WOOLIM LION'S VALLEY, 425 CHEONGCHEON-DONG,
BUPYEONG-KU, INCHEON, KOREA
Date of Receipt : 7. 21. 2011
Name of Test Sample : **LAUNDRY BALL**

TEST RESULTS

| Emissivity (5 ~ 20 μm) | Emission Power (W/m ² · μm , 37°C) |
|--|---|
| 0.923 | 3.56×10^2 |

- 1) Test Method : KFIA-FI-1005
- 2) The temperature of 37°C is provided by the applicant.
The above experimental results were measured in comparison with BLACK BODY by using the FT-IR Spectrometer.
- 3) Test Results : Refer to the Enclosed
- 4) Usage : Quality control.

* This certificate of testing result shall be used within the purpose of its defined usage.

7 25 2011

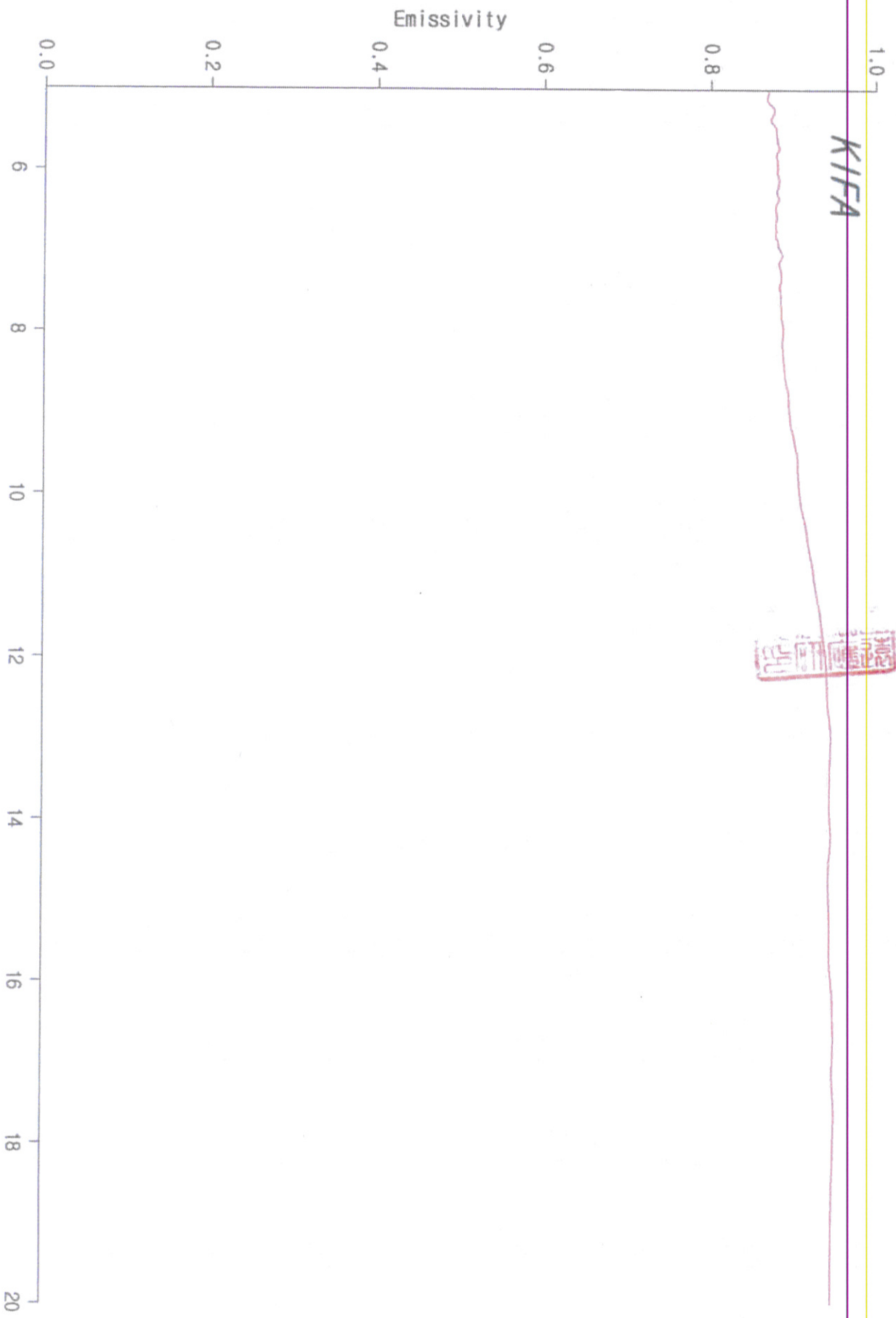
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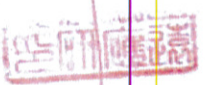
Choi T. S.

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The director of Korea Institute of
Far Infrared Applied Estimation

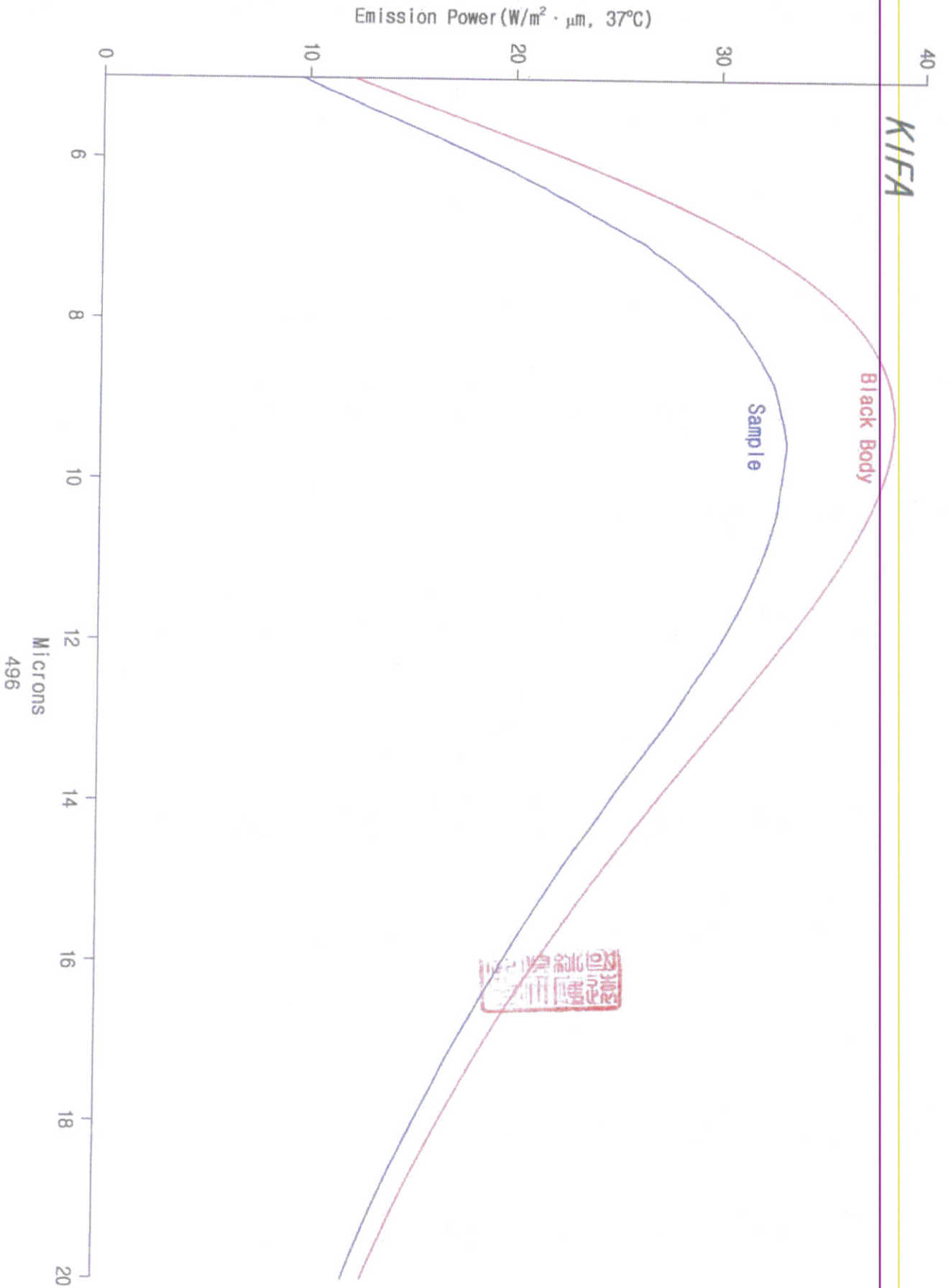


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