

Test Report No.: GZ012116583/CHEM Date: DEC 21, 2009 Page 1 of 3

NINGHAI YUEZHI MOULD AND PLASTIC CO., LTD LINGGANG DEVELOPING ZONE NINGHAI, NINGBO CHINA 315612

The following sample(s) was/were submitted and identified on behalf of the applicant as 4 SET C/BOARDS IN CADDY

SGS Job No. : GZ12302267EC

Client Reference Information : Product material: PP

: DEC 15, 2009 Date of Sample Received

Testing Period : DEC 15, 2009 TO DEC 21, 2009

Test Requested: As specified by client, with reference to the Food and Drug Administration Regulations for

determining the amount of maximum extractable fraction in, maximum soluble fraction in

xylene for the submitted sample.

Test Method : With reference to US FDA 21 CFR 177.1520.

Results

No.1 No.2 No.3 No.4 Limit 22.0 16.5

Soluble fraction in xylene at 25°C, W/W %

17.0 15.0

30 max.

Specimen Description: No.1 White plastic board

No.2 Blue plastic board No.3 Red plastic board

No.4 Green plastic board

Signed for and on behalf of SGS-CSTC Ltd.

Leo Wang

Lab Sr. Supervisor

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Sample photo:





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