



# Test Report

ALCOR MICRO, CORP.

4F-1, NO. 200, KANG CHIEN RD., NEI HU TAIPEI, TAIWAN,  
R. O. C.

Report No. : CE/2005/34006

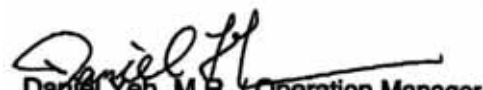
Date : 2005/03/24

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**The following merchandise was (were) submitted and identified by the client as :**

Type of Product : CHIP  
Style/Item No : AU9360 NO Pb, AU9362 NO Pb, AU9368 NO Pb,  
AU9331 NO Pb, AU9340 NO Pb, AU9369 NO Pb,  
AU9254 NO Pb, AU9274 NO Pb, AU9386 NO Pb,  
AU9410 NO Pb, AU6362 NO Pb, AU6368 NO Pb,  
AU6369 NO Pb, AU6386 NO Pb, AU9510F NO Pb,  
AU9520 NO Pb, AU9610 NO Pb, AU9472 NO Pb,  
AU9462 NO Pb, AU9432 NO Pb, AU9381 NO Pb.  
Sample Received : 2005/03/17  
Testing Date : 2005/03/17 TO 2005/03/24

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Test Result : - Please see the next page -

  
Daniel Yen, M.R. / Operation Manager  
Signed for and on behalf of  
SGS TAIWAN LTD.



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## Test Result

PART NAME NO.1 : MIXED ALL PARTS

| Test Item (s):                                     | Unit | Method  | MDL    | Result |
|--|------|---|--------|--------|
|  |      |   |        | No.1   |
| PBBs(Polybrominated biphenyls)(CAS NO:059536-65-1) | %    | With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC) | 0.0005 | N.D.   |
| PBBEs(PBDEs)(Polybrominated biphenyl ethers)       | %    | With reference to USEPA3540C or USEPA3550C. Analysis was performed by HPLC/DAD, LC/MS or GC/MS. (prohibited by 2002/95/EC (RoHS), 83/264/EEC, and 76/769/EEC) | 0.0005 | N.D.   |

| Test Item (s):     | Unit | Method   | MDL | Result |
|--------------------|------|--|-----|--------|
|                    |      |  |     | No.1   |
| Chromium VI (Cr+6) | ppm  | As per US EPA 7196A and US EPA 3060A.                                | 2   | N.D.   |
| Cadmium (Cd)       | ppm  | ICP-AES after as per EN 1122, method B:2001 or other acid digestion. | 2   | N.D.   |
| Mercury (Hg)       | ppm  | ICP-AES after as per US EPA 3052 or other acid digestion.            | 2   | N.D.   |
| Lead (Pb)          | ppm  | ICP-AES after as per US EPA 3050B or other acid digestion.           | 2   | N.D.   |

NOTE : (1) N.D. = Not detected (<MDL)

(2) ppm = mg/kg

(3) MDL = Method Detection Limit