

Chemical Laboratory - KAO.,SGS Taiwan Ltd.

TEST REPORT

REPORT NO. KA/2004/B0721

DATE: 2004/12/6

PAGE: 1 OF 1

THE FOLLOWING MERCHANDISE WAS(WERE) SUBMITTED AND IDENTIFIED BY THE CLIENT AS :

CLIENT : WON-TOP ELECTRONICS CO.,LTD.
PRODUCT DESCRIPTION : PIN OF BRIDGE RECTIFIERS.
STYLE/ITEM NO. : DIL,WOB,RB-20,GBPC,GBPC-W,KBPC-3,KBPC-6,KBPC-8,KBPC,KBPC-P,KBPC-PW,
KBPC-W,MP-10,MP-15,MT,RKBPC,RKBPC-W,KBP,GBP,KBL,GBL,KBU,GBU,KBJ-2,
KBJ-4,KBJ-6,GBJ-6,RS-5,KBPC-S.
TESTING DATE : 2004/11/29 TO 2004/12/6.
SAMPLE RECEIVED : 2004/11/29.

WE HAVE TESTED THE SAMPLE(S) SUBMITTED AS REQUESTED AND THE FOLLOWING RESULTS WERE OBTAINED.

TEST ITEM(S)	UNIT	METHOD	DET. LMT	RESULT
CADMIUM	ppm	ANALYSIS BY ICP-AES WITH ADVANCE TREATMENT EN1122, METHOD B:2001.	2	n.d.
CHROMIUM VI	ppm	ANALYSIS BY US EPA 7195A WITH ADVANCE TREATMENT US EPA 3060A.	2	n.d.
MERCURY	ppm	ANALYSIS BY ICP-AES WITH ADVANCE TREATMENT US EPA 3052	2	n.d.
LEAD	ppm	ANALYSIS BY ICP-AES WITH ADVANCE TREATMENT US EPA 3050B	2	n.d.
PBBs	%	WITH REFERENCE TO 83/264/EEC, ANALYSIS WAS PERFORMED BY GC/ECDMS OR HPLC/DAD/MS.	0.0005	n.d.
PBDEs	%	WITH REFERENCE TO 83/264/EEC, ANALYSIS WAS PERFORMED BY GC/ECDMS OR HPLC/DAD/MS.	0.0005	n.d.

NOTE : n.d. = not detected.

<END>



George Huang
George Huang / Supervisor
Sign for and on behalf of
SGS Taiwan Limited