

Test Report

Report No. A2170070243101004R1

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Applicant DONGGUAN IN MEI COATING CO., LTD

Address TIANXIN AREA, HUANGJIANG TOWN, DONGGUAN CITY, GUANGDONG PROVINCE

The following sample(s) and sample information was/were submitted and identified by/on the behalf of the client

Sample Name INK

Sample Received Date Dec. 25, 2017

Testing Period Dec. 25, 2017 to Dec. 29, 2017

Test Requested As specified by client, to test Organotin compounds in the submitted sample(s).

Test Method Please refer to the following page(s).

Test Result(s) Please refer to the following page(s).



Rei
zheng

Will Zheng
Technical Manager

Center of Testing Technology Co., Ltd.

Reviewed By

Danna Yan

Date

Jan. 4, 2018

No. R158924302

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Part No.

A001(AC/ACNP)、A002 (ACN)、A003、A004 (AD)、A005 (APA/APANP)、A006 (APAC)、
A007、A101 (APE)、A350 (PU)、A351 (APU)、A410 (PET)、A500 (PS)、A501、A505 (PS)、
A506 (PSF)、A521 (PSNP)、A522 (PSD)、A523 (PSA)、A525 (UV)、A528、A555、A580、
A582、A599 (UV)、A616 (TPR)、A617 (TAR)、A618 (TCR)、A619 (THR)、A620 (TPRA)、
A810 (SAC)、A811 (SAD)、A812 (SANC)、C001 (SLF)、C002 (SCA)、C003 (SCC)、C004、
C125、C266、C350 (TPU)、C355 (PU)、C430、C435、C438、C505 (PS)、C560、C800、F111 (FA)、
G001 (VD)、G002 (VDN)、G003 (PV/PVA)、G004 (PVAN)、G005 (VHC/VCK)、G006 (VGA/VCC)、
G007、G008 (VT)、G009 (VP/VPA)、G010 (VPVN)、G011 (WVD)、G012、G013、G014 (UV)、
G016 (VDP)、G017 (VDP)、G018 (G01)、G019 (VDH)、G020 (TOTM)、G021 (LFL)、G022 (ACV)、
G023 (VDL)、G024 (CTV)、G025 (VC)、G120、G121、G122 (DPE)、G123[(ZPEVA)、DPE (F)],
G124 (HPE)、G125、G126 (HH)、G127、G128、G129、G130 (MPE)、G131、G132 (PPB)、G133、
G150 (WPE)、G270、G272、G275 (OPP)、G276、G330 (KA)、G350 (VPU)、G358、G430 (PETN)、
G431 (PET)、G432 (PB)、G433 (VRD)、G435 (WVHC)、G436、G437、G439、G449、G505、
G510 (MMA)、G520 (VK)、G521 (PUF)、G542 (#42)、G600 (#28)、G650 (#52)、G707 (T)、
G708 (PT)、G709 (PL)、G810 (VL)、G904 (#29)、G905 (#35)、S001 (SB)、S002 (SBC)、
S003 (SBD)、S004 (SBN)、S006 (SS)、S007 (SSN)、S008 (SA)、S009 (SL)、S010 (PA/SPA)、
S011、S015 (WSB)、S018 (WCS)、S019 (BL)、S020、S266 (SPP)、S350 (SPL)、S351 (SPLA)、
S352 (SPLC)、S353 (SPLE)、S354 (SPY)、S355 (PU)、S357、S358、S440 (SRD)、S444 (SPET)、
S505、S560 (PSC)、S580、S650 (RP)、S651 (EVA)、S652 (SEVA)、S653 (PLGS)、S800 (NC)、
S816、S818、S886 (SGT)、S888 (SG)、S901 (#5)、S902 (#7)、S903 (#45)

Color

01100 (110)、10200 (102)、10400 (104)、20000 (200)、20010、20300 (203)、20380、20600 (206)、20610、
20700 (207)、20900 (209)、21000 (210)、22000、22240、23000、30000 (300)、30100 (301)、30200 (302)、
30300 (303)、30380 (3038)、30400 (304)、30600 (306)、30700 (307)、30730 (3073)、30740 (3074)、
30800 (308)、30910、30970、30980、31400 (314)、31500 (315)、40100 (401)、40200 (402)、40300 (403)、
40310、40400 (404)、40600 (406)、40700 (407)、40800 (408)、449、50000 (500)、50100 (501)、50200 (502)、
50300 (Conductive .black)、60100 (601)、60200 (602)、70100 (701)、70200、80100 (801)、80105、90100 (901)、
90200 (902)、21310 (131)、31330 (133)、31340 (134)、31580 (158)、31590 (159)、41480 (148)、61400 (140)、
01200 (2000)、01300 (4000)

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Test Method

Test Item(s)	Test Method	Measured Equipment(s)
Organotin compounds	Refer to US EPA 3550C:2007 & ISO 17353:2004	GC-MS

Test Result(s)

Tested Item(s)	Result	MDL
Organotin compounds		
Dibutyltin(DBT)	N.D.	5 mg/kg
Tributyltin(TBT)	N.D.	5 mg/kg
Tetrabutyltin(TeBT)	N.D.	5 mg/kg
Monooctyltin(MOT)	N.D.	5 mg/kg
Diocetyltn(DOT)	N.D.	5 mg/kg
Triphenyltin(TPHT)	N.D.	5 mg/kg

Tested Sample/Part Description Gray ink

Remark: -MDL = Method Detection Limit
-N.D. = Not Detected (<MDL)
-mg/kg = ppm = parts per million

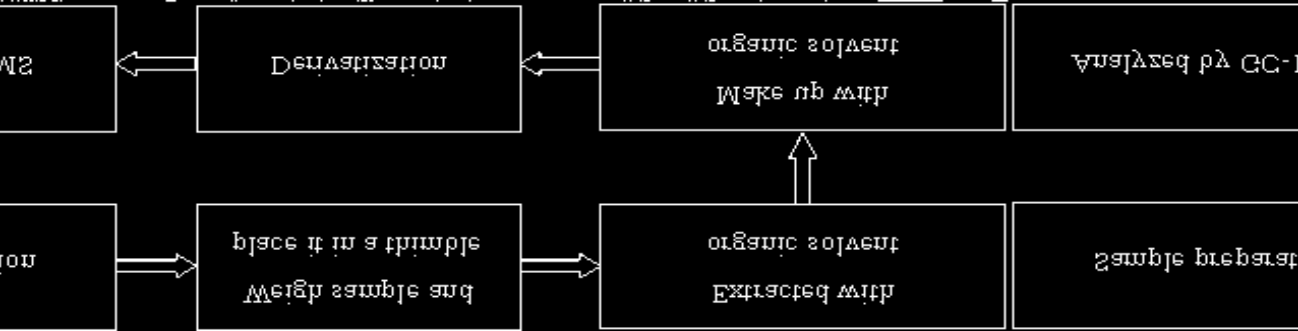
Note: This testing report displaces the original report of No. A2170070243101004 and the original one No. A2170070243101004 was invalid since the date of this testing report released.

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Test Process



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Photo(s) of the sample(s)



*** End of report ***

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