

st Result(s): <u>st Part Description:</u> SN ID Sample No.				
SN ID Sample No.				
	SGS Sample ID		Description	
SN1 A2 CAN24 marks:	-0074727-0001.0	CUU2 Sliver	y single-sided ac	
 (1) 1 mg/kg = 1 ppm = 0.0001% (2) MDL = Method Detection Lim (3) ND = Not Detected (< MDL) (4) "-" = Not Regulated 	it art	TI III.		山南根公司
RoHS Directive (EU) 2015/863 amen				
dmium, Hexavalent chromium, Polyb 3DE), Bis(2-ethylhexyl) phthalate (DE				
d Diisobutyl phthalate (DIBP)	.iir), butyi beliz		<u>, Dibutyi piiti</u>	
	A service of the serv	\$	() () ()	
st Method: With reference to IEC 62				
IEC 62321-6:2015 and I Vis and GC-MS.	EC 62321-8:201	7, analysis was pe	erformed by ICP-	OES/AAS, UV-
	KIII	5	ISTA INA DA	
est Item(s)	Limit	Unit(s)	MDL	A2
ead (Pb)	1000	mg/kg 🧻	2	ND
lercury (Hg)	1000	mg/kg	2	ND NP C
admium (Cd)	100	mg/kg	2	ND
exavalent Chromium (Cr(VI))	1000	mg/kg	8	ND P
olybromobiphenyl (PBB)	1000	mg/kg	-	ND
lonobrominated biphenyl (MonoBB)	-	mg/kg	5	ND
ibrominated biphenyl (DiBB)	PR-L-	mg/kg	5	ND
ribrominated biphenyl (TriBB)		mg/kg	5	ND
etrabrominated biphenyl (TetraBB)	-	mg/kg	5	ND
entabrominated biphenyl (PentaBB)	-	mg/kg	5	ND
exabrominated biphenyl (HexaBB)	-	mg/kg	5	ND
eptabrominated biphenyl (HeptaBB)	-	mg/kg	5	ND
ctabrominated biphenyl (OctaBB)	-	mg/kg	5	ND
onabrominated biphenyl (NonaBB)	-	mg/kg	5	ND
ecabrominated biphenyl (DecaBB)	-	mg/kg	5	ND
olybromodiphenyl ether(PBDE)	1000	mg/kg	-	¹⁹ ND
lonobrominated diphenyl ether	-	mg/kg	5	ND
NonoBDE) ibrominated diphenyl ether (DiBDE)	-	mg/kg	5	ND
ribrominated diphenyl ether (TriBDE)		mg/kg	5	ND
etrabrominated diphenyl ether				
FetraBDE)	2.2	mg/kg	5	ND
entabrominated diphenyl ether			_	
PentaBDE)	WITTE	mg/kg	5	ND
exabrominated diphenyl ether	NT.			
HexaBDE)	- **	mg/kg	5 GTA	ND
eptabrominated diphenyl ether		ma/ka	5 Klu	ND
HeptaBDE)	-	iiig/kg	3	
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No.: CANEC2	4007472703	Date: Apr	22, 2024	Page 3 of
	Limit	Unit(s)	MDL	A2
ohenyl ether	-	mg/kg	5	ND
phenyl ether	-	mg/kg	5	ND
ohenyl ether	52	mg/kg	5	ND
nthalate (DEHP)	1000	mg/kg	50	NDO
ate (BBP)	1000	mg/kg	50	ND
)BP)	1000	mg/kg	50	ND
e (DIBP)	1000	mg/kg	50 K	ND
	ohenyl ether phenyl ether ohenyl ether nthalate (DEHP) ate (BBP) DBP)	ohenyl ether - phenyl ether - ohenyl ether - ohenyl ether - othalate (DEHP) 1000 ate (BBP) 1000 OBP) 1000	LimitUnit(s)ohenyl ether-mg/kgphenyl ether-mg/kgohenyl ether-mg/kgohenyl ether-mg/kgate (DEHP)1000mg/kgDBP)1000mg/kg	LimitUnit(s)MDLohenyl ether-mg/kg5phenyl ether-mg/kg5ohenyl ether-mg/kg5ohenyl ether-mg/kg5ohenyl ether-mg/kg50othalate (DEHP)1000mg/kg50ate (BBP)1000mg/kg50OBP)1000mg/kg50

Notes:

大田山海服公司

(1) The maximum permissible limit is quoted from RoHS Directive (EU) 2015/863.

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(2) IEC 62321 series is equivalent to EN 62321 series.

(3) The restriction of DEHP, BBP, DBP and DIBP shall apply to medical devices, including in vitro medical devices, and monitoring and control instruments, including industrial monitoring and control instruments, from 22 July 2021.

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple 东大山山 Acceptance Rule (*w*=0) stated in ILAC-G8:09/2019.



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No. 198, Kezhu Road, Science City, Economic & Technological Development Area, Guangzhou, Guangdong, China 510663 中国・广东・广州高新技术产业开发区科学城科珠路198号 邮编:510663

t (86-20) 82155555 www.sgsgroup.com.cn t (86-20) 82155555 sgs.china@sgs.com

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