

ample ID 227-0001.C003	tive 2011/65 (PBB), Poly	5/EU - Lead, brominated	on adhesive tape	
annex II to Direct	tive 2011/65 (PBB), Poly	Single-sided a	adhesive tape	
annex II to Direct	tive 2011/65 (PBB), Poly	Single-sided a	adhesive tape	
annex II to Direct	tive 2011/65 (PBB), Poly	5/EU - Lead, brominated		
ated biphenyls	(PBB), Poly	brominated	山周服公司	
ated biphenyls	(PBB), Poly	brominated		
2013+AMD1:20 <sup>7</sup>	17, IEC 6232	1-5:2013, IE	diphenyl ethe thalate (DBP) C 62321-7-2:2	017,
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) - r	ng/kg	5	ND	
- r	ng/kg	5	ND	
- r	ng/kg	5	ND	
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		5	ND	
				15
	ng/kg	5	ND	
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- 12 *	ng/kg	5	ND	
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	21-8:2017, anal   Limit L   1000 r   1000 r   1000 r   1000 r   1000 r   - r   - r   - r   - r   - r	21-8:2017, analysis was per     Limit   Unit(s)     1000   mg/kg     -   mg/kg     -   mg/kg     -   mg/kg     -   mg/kg     -   mg/kg	21-8:2017, analysis was performed by IC     Limit   Unit(s)   MDL     1000   mg/kg   2     1000   mg/kg   5     -   mg/kg   5	1000     mg/kg     2     ND       1000     mg/kg     2     ND       1000     mg/kg     2     ND       100     mg/kg     2     ND       100     mg/kg     8     ND       1000     mg/kg     8     ND       1000     mg/kg     5     ND       -     mg/kg     5     ND       -     mg/kg     5     ND       -     mg/kg     5     ND       -     mg/kg     5     ND

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st Report	No.: CANEC24	4007472705	Date: Apr	22, 2024	Page 3 of
Test Item(s)		Limit	Unit(s)	MDL	A3
Octabrominated c (OctaBDE)	liphenyl ether	-	mg/kg	5	ND
Nonabrominated (NonaBDE)	diphenyl ether	-	mg/kg	5	ND
Decabrominated (DecaBDE)	diphenyl ether	52	mg/kg	5	ND
Bis(2-ethylhexyl)	ohthalate (DEHP)	1000	mg/kg	50	NDO
Butyl benzyl phtha	alate (BBP)	1000	mg/kg	50	ND
Dibutyl phthalate	(DBP)	1000	mg/kg	50	ND
Diisobutyl phthala	te (DIBP)	1000	mg/kg	50 K(0	ND
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## Notes:

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

(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 示大山山市 Acceptance Rule (*w*=0) stated in ILAC-G8:09/2019.



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