

Certification of Compliance POISON PREVENTION PACKAGING (CRC 16 CFR Part 1700)

Applicant :	BIDI Vapor llc
Applicant Address:	4460 Old Dixie Hwy Grant, FL 32949, USA
Product/Type:	Bidi ® Stick
Models:	Bidi ® Stick
Certification NO:	TCT220216S002C
Certificate Standard:	Title 16 PART 1700 - POISON PREVENTION PACKAGING

It have been confirmed that listed above product and models, are tested and assessed in accordance with standard Title 16 PART 1700 - POISON PREVENTION PACKAGING by TCT Testing Technology Co.,Ltd, Which is an independent body and assessed by ISO/IEC 17025. Details see test report for details



Ringko

RINGKO, Director of Product Certification



Issued By: Shenzhen TCT Testing Technology Co.,Ltd
Issue Date: 2022-03-16

Attachment: Results Quick View

Testing Laboratory	Shenzhen TCT Testing Technology Co.,Ltd
Test Result Reviewer	Moon.Ding, Senior Project Engineer
Test Result Approval	Ringko.Shi, Laboratory Manager
Applicant	BIDI Vapor llc
Manufacturer	BIDI Vapor llc
Product	Bidi ® Stick
Model NO	Bidi ® Stick
Trade Mark	Bidi ® Stick

Test Period	2022-03-04~2022-03-05	
Test Requirement and Reference	Title 16 PART 1700 - POISON PREVENTION PACKAGING	
Test results	Pass	
Children aged between 42-51 months	200	
a.	5-minutes test	28 openings
b.	10-minutes test	38 openings
Senior adult aged between 50-70	100CER	
a.	5-minute test	100 openings
b.	1-minute test	100 openings
Conclusion and recommendation	<p>Based on the evaluation of the test results the laboratory concludes the sample is in conformity with the requirements. All results are within the tolerance range of Title 16 PART 1700.</p> <p>The sequential evaluation has confirmed the results. The tested sample of package submitted by the applicant is designated as child-resistant and suitable for adults.</p>	
Validity of test result and conformity	<p>The test results and this certificate is valid until:</p> <ol style="list-style-type: none"> Ten (10) years from the issuance date of certificate Change and/or modifications is made to the packaging design, structure, dimension, closure system and/or materials Change/modification of manufacturer engineering instruction and procedures, Change of production facility 	