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国际互认
检测
TESTING
CNAS L0227



No.TJA20221109-0443

INSPECTION REPORT

Sample Name: Biosecurity transport box type A (UN2814)

Inspected Company: Shanghai SQBQ Biotechnology Co., Ltd

Test Type: Commission

China Packaging Research & Test Center
National Package Product Quality Inspection & Test Center(Tianjin)
No.2 Haichuan Avenue Huanghai Rd. TEDA Tianjin China
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China Packaging Research & Test Center

National Package Product Quality Inspection & Test Center (Tianjin)




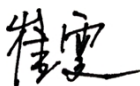
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Sample Name	Biosecurity transport box type A (UN2814)			Model/ Type	XC030 Marking:UN4H2/ CLASS6.2/22/CN/ XC030
Date of Production	/	Brand	/		
Production Lot Number	/				
Applicant	Shanghai SQBQ Biotechnology Co., Ltd			Grade	/
Address	Room 202, Room 205, Room 303-304, Building 2, No. 152, Lane 468, Beiheng Shahe Road, Minhang District, Shanghai				
Inspected Company	Shanghai SQBQ Biotechnology Co., Ltd				
Manufacturer	/				
Test Type	Commission	Applicant Rep.	Chenyu Yao	Date of Application	2022/06/10
Sample (s) Quantity	13 units	Receipt Date	2022/06/10	Date Tested	2022/06/29
Sample Description	The packaging consists of three parts: plastic box, plastic sealed jar, ice tray. Assembly method: Place the plastic sealed jar in plastic box, use ice tray to support between. Contents: 1 piece of 15ml test tube containing no less than 98% liquid mixed by water and antifreeze.				
Test Standard	IATA Dangerous Goods Regulations 63th Ed.;ICAO regulations of dangerous goods Doc 9284 AN/905 2021-2022.				
Judgement Standard	IATA Dangerous Goods Regulations 63th Ed.;ICAO regulations of dangerous goods Doc 9284 AN/905 2021-2022.				
Test Item(s)	Drop test; Puncture test; Leakage test; Stacking test				
Test Conclusion	Test results as follows.				
Note	Additional drop test samples are provided by the customer after pretreatment.				



Edited by: 

Checked by: 

Approved by: 

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No	TEST ITEM		UNIT	TEST STANDARD	TEST RESULT	JUDGE
1	Drop test	Cold conditioning drop test(-18°C, 24h, 9m)	/	No leakage from the primary receptacles.	No leakage from the primary receptacles.	PASS
		Additional drop test(9m)	/	No leakage from the primary receptacles.	No leakage from the primary receptacles.	
2	Puncture test	7kg, 1m	/	No leakage from the primary receptacles.	No leakage from the primary receptacles.	PASS
3	Leakage test	pressure differential 95kPa, -40°C, 30min	/	No leakage from the secondary receptacles.	No leakage from the secondary receptacles.	PASS
		pressure differential 95kPa,55°C, 30min	/	No leakage from the secondary receptacles.	No leakage from the secondary receptacles.	
4	Stacking test	3m, 24h	/	In combination packagings, there must be no leakage of the filling substance from the inner receptacle. No test sample must show any deterioration, which could adversely affect transport safety or any distortion liable to reduce its strength or cause instability in stacks of packages.	No leakage of the filling substance from the inner receptacles in combination packagings. All no deterioration and distortion.	PASS
NOTE	/					

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