	- COLUMN
	CCI
	THE REAL PROPERTY.

AFSL LABORATORY TEST REPORT

	140	01	147	2 AFSL 46	100	NC AB	CA I
	HAND HELD SI	PARK	LING	DEVICES	LOT ID # 1 K		
SH	HPPER INTER-ORIENTAL		- Into			011147	1
		12.20	IV2	QUANTITY	3/2		case
MODEL/ITEM # $\Delta 1 - 0.79(10.)$			PACKING 24/12/6				
PR	ODUCT NAME	H. H.		LOT SIZE SAMPLE SIZ	6048		TEST
-	SPAKKLERS			FACTORY II		ots Tay/	STATES OF
DA	TE OF MANUFACTURING NOV. 1.7	pig		EX # ON CTN	1 1 7	F 246 -OUND	
MIA	ANUFACTURER ADDRESS AND WAR QIAO LINTANA			LABEL #'s _	ET HUNDER STORY	to	
-11	ATPING WIAD LINTANG V	IN	1		14381 1056	to 14381 140	o F
			TEST I	<u>DETAILS</u>			7
			111	BITHES			
Α.	PYROTECHNIC LEAKAGE:						
•	Amount O mg. O of failed.	6					
	mg. Ool Talled.	P	F	I. CAUTION	NARY LABELING:		
B.	HANDLE			 Wording. Type Size. 			PI
1.	Handle ≥ 7.5 cm for devices ≤ 25 cm.	P	F	 Type Size. Placement. 		Ç	K I
2.	Handle ≥ 10 cm for devices > 25 to < 50 cm.	P	/ F .	A racement.		L	P/ F
3.	Handle ≥ 15 cm for devices ≥ 50 cm.	P	FN	J. PRODUCT	I IDENTIFICATIO	N	
4.	Handle of the spent sparkler must not droop n	nore th	an	Common or	usual name.	" t	P) F
	50% of the length of the pyrotechnic coating: o of failed.	(2)					<i>y</i> 1
5.	90 degrees wave test: of failed.	5	F	K. SHIPPING	CARTON LABEL	ING:	
	Talled.	0	F	TRANSPOR	ES NOT REGULATI	ED, EXCEPT WE	JEN
C.	WIRE HANDLE:			2. "UN" Box (TED BY AIR" Certification Mark.		P F
1.	Wire ends must be formed, fused, or treated	0		3 Orange 1.4,	G Label		PAF
2 1	to eliminate sharp wire edges or burrs.	(B)	F	4. Fireworks "	UN0336" Label.	(D) F
2.	End must be greater than 0.063 mm in diameter	er				C	9
D. 1	WOOD OR BAMBOO HANDLE:	Φ	F	REMARKS:			
1.	Sticks must not continue to burn >2 sec:						
	of failed.	P	EAA				
	SPARKLERS NOT REGULATED AS						
	EXPLOSIVES. Must not contain > 8 devices per inner		100.1				
	Pack.	6	E a				
		(1)	r				
F. P	PERFORMANCE/FUNCTIONING REQU	IREM	ENT:				
1. 1 2. 1	Must perform visual or crackle effect only.	P	F				
2. I	Must produce a uniform display with no slag of Molten particles: O of 2 failed.	or					
	of the particles. O of Jo laned.	P	F				
G. C	CHLORATE CONTENTS REQUIREMEN	T (15%	6				
V	V/W):						
	Chlorate Test Result: Positive / Negative.						
	Chlorate Content:%.	P	FNA	1. 1	7000		
	Note: Chlorate result must be filled before iss	ning re	port	TECHNICIAN	J 8	Mav.ss.	14
	and before iss	unig ic	port.	TECHNICIAN		DATE	
н р	VPOTECHNIC COMPOSITION OF			XII			
D	YROTECHNIC COMPOSITION OF EACH	H		Alben		NOV. J.201	p.
1. Cl	hlorate, if present, must not exceed 4gm	P /	E . A	CERTIFIED TEC	HNICIAN	DATE	
2. Pe	erchlorate, if present, must not exceed 5gm.	P	FAA				
3. If	chlorate and perchlorate are not present, the	_		7		Nov. 6	IV
	imposition must not exceed 100gm.	(P)	F	REVIEWED BY		DATE	· F.
AFSL 20	013/113TR		150 9		7		012
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