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Date :3.04.2017  
RMNT170001021J

### TEST REPORT

Applicant :

Client :	SC LUTI PUZZLE SRL			
Address :	Str Apei 105/C,Baraolt jud Covasna			
Applicant as :	Manufacturer	<del>Importator</del>	<del>Dealer</del>	Authority

Received sample :

Number of samples :	Two
Sampling procedure:	Applicant's responsibility
Reference :	162
Indentification code :	Sample 1 : Wooden arms Arme din lemn-arpalete. Produs tip "Fauna". cod 16217 Sample 2 Wooden arms Arme din lemn-pistol cu dop pluta. Produs tip "Fauna". cod 16226
Made in :	ROMANIA
Destination market :	EU
Date in :	7.03.2017
Date out :	24.03.2017

Sample description :

Sample description :	Sample 1: wooden crossbow with arrows with cork Sample 2: wooden crossbow with five cork projectiles
Toys type ( SR CR 14379: 2003 Toys guide clasification )	Projectile toys with a launching device (Category N)
Age range :	over 3 years
Type testing :	over 3 years
Lab code:	Sample 1 :1021-1J Sample 2 : 1021-2J
Comments :	

Toys laboratory responsible  
Delia Batagui

Laboratory manager  
Diana Balan



Photo:



Tests	Standard	Results	
		Sample 1	Sample 2
Safety of toys Part 1: Mechanical and physical properties	SR EN 71-1:2015	PASS	PASS

PASS - Accepted /FAIL- Not accepted  
 Declaration of conformity with SR EN 71-1:2015 requirements  
**Toys comply with the requirements of the mentioned standard.**

Results:

Sample 1:

Section		Method		Results	Evaluation
SR EN 71-1	Requirement	SR EN 71-1	Test		
4	General requirements				
4.1	Material cleanliness	-	-	Visually clean and free from infestation	Pass
4.2	Assembly	-	-		Pass
4.7	Edges	-	-	No edges	Pass
4.8	Points and metallic wires	-	-	No Points and metallic wires	Pass
4.17	Projectiles				
4.17.1	General				
4.17.4	Bows and arrows	8.24	Determination of kinetic energy	Toy has: $E_{c\ max} = 0.03(J) \pm 0.004(J)$ $k=2$ Standard requests : $E_{c\ max.} = 0,5 (J)$	Pass
6	Packaging				
7	Warnings, markings and instructions for use				
Note	<i>Toy has : CE marking</i>				
	<i>The label has written Manufacturer: registered trade name or registered trade mark and the address</i>				
	<i>Toy has unique identification Type, batch, serial or model number or other unique element allowing identification</i>				
	<i>Toy has Instructions and safety information</i>				
	<i>Information relating to the age grading of toys should be readable.</i>				
7.1	General				
7.2	Toys not intended for children under 36 months				

PASS - Accepted /FAIL - Not accepted/ NA- Not applicable

Sample 2 :

Section		Method		Results	Evaluation
SR EN	Requirement	SR EN	Test		
71-1		71-1			
4	General requirements				
4.1	Material cleanliness	-	-	Visually clean and free from infestation	Pass
4.2	Assembly	-	-		Pass
4.7	Edges	-	-	No edges	Pass
4.8	Points and metallic wires	-	-	No Points and metallic wires	Pass
4.17	Projectiles				
4.17.1	General				
4.17.4	Bows and arrows	8.24	Determination of kinetic energy	Toy has: $E_{c\ max} = 0.009(J) \pm 0.004(J)$ k=2 Standard requests : $E_{c\ max.} = 0,5 (J)$	Pass
6	Packaging				NA
7	Warnings, markings and instructions for use				
Note	<i>Toy has : CE marking</i>				
	<i>The label has written Manufacturer: registered trade name or registered trade mark and the address</i>				
	<i>Toy has unique identification Type, batch, serial or model number or other unique element allowing identification</i>				
	<i>Toy has Instructions and safety information</i>				
	<i>Information relating to the age grading of toys should be readable.</i>				
7.1	General				Pass
7.2	Toys not intended for children under 36 months				Pass

PASS - Accepted /FAIL - Not accepted/ NA- Not applicable

END OF REPORT

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