


Famosa's Declaration of conformity

DOC N° doc800006280

The purpose of this communication is to officially inform our customers that Fábricas Agrupadas de Muñecas de Onil, S.A. (FAMOSA), a company incorporated under the laws of Spain, with registered address at San Antonio, nº8, Onil, Alicante, Spain, VAT N° ES-A84392596 - TELF: 96 – 6544600, FAX: 96 – 5565716, declare that the below product **800006280** it is a derivate model from base model **800003645** which comply with Satefy standard requirements **EN71/1.2**. Contained in the following attached documents.

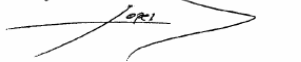
DERIVE MODEL	
	
Cod.	800006280
Denomination	CORREPASILLOS BALANCÍN PONYFEBER

BASE MODEL	
	
Cod.	800003645
Denomination	PONY FEBER GIRL
Laboratory	BUREAU VERITAS
Report	(5207)304-0407 12/12/07

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CHARGE	Quality Product Director		
COMPANY	FAMOSA	FAX	96 654 46 75
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		calidaddeproducto@famosa.es	

SEALED AND SIGNED

José Antonio López-Santacruz Ripoll
Quality Product Director



DATE

12/12/2007



**BUREAU
VERITAS**

Notified Body No 406 under Directive
88/378/EEC – Safety of Toys
Organisme notifié sous le numéro 406
Selon la directive 88/378/EEC – Sécurité des jouets

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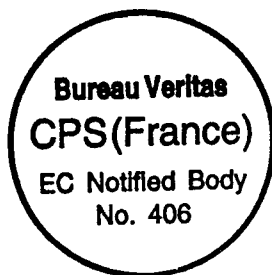
CERTIFICATE OF COMPLIANCE
Certificat de Conformité

CLIENT:	FAMOSA (SPAIN)		
TEST REPORT NUMBER: RAPPORT D'ESSAIS N°	(5207)304-0407	DATE OF ISSUANCE: DATE DU CERTIFICAT	DECEMBER 12, 2007
SAMPLE REFERENCE NO: REFERENCE DE L'ECHANTILLON	(800003645)	DATE RECEIVED: DATE DE RECEPTION	NOVEMBER 28, 2007
ASSORTMENT NO.: NUMÉRO D'ASSORTIMENT	N/A	CLIENT REFERENCE NO.: NUMÉRO DE RÉFÉRENCE CLIENT	N/A
SAMPLE DESCRIPTION: DESCRIPTION DE L'ECHANTILLON	PONY FEBER 2 X 1 GIRL		
APPLIED STANDARDS: NORMES APPLIQUEES	EN 71 PT.1-05 MECHANICAL HAZARDS (1-7) EN 71 PT.2 FLAMMABILITY EN 71 PT.3 HEAVY METALS CONTENT		

Based on the test results and conclusions contained in the above mentioned test report, and following the Mutual Recognition Agreement (MRA) between HOKLAS and COFRAC, we consider that the tested sample complies with the above listed European standards.

Selon les résultats d'essais et les conclusions contenues dans le rapport d'essais mentionné ci-dessus et suite à l'agrément de reconnaissance mutuel entre HOKLAS et COFRAC, nous considérons que l'échantillon soumis aux essais est conforme aux exigences des normes européennes listées ci-dessus.

BUREAU VERITAS HONG KONG LIMITED



Lau Wing Kit, Keff
Director
Toys and Juvenile Products Department

KL/yw

The document was prepared and checked by Bureau Veritas Hong Kong Limited as a delegation of signature from Bureau Veritas Consumer Products Services (France) based on ISO17025 under BVCPS Quality Management System.



**BUREAU
VERITAS**



CONSUMER PRODUCTS SERVICES DIVISION

FAMOSA INTERNATIONAL LTD

Technical Report: (5207)304-0407
Date Received: November 28, 2007

December 12, 2007

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JOSE ANTONIO LOPEZ
FAMOSA (SPAIN)
FABRICAS AGRUPADAS DE MUNECA DE ONIL, S.A.
SAN ANTONIO 8
ONIL (ALICANTE) 03430
SPAIN

Sample Description:	PONY FEBER 2 X 1 GIRL	Sample Size:	3
Vendor:	N/A	Style No(s):	(800003645)
Manufacturer:	N/A	SKN/SKU No.:	N/A
Buyer:	N/A	PO No.:	N/A
Labeled Age Grade:	RECOMMENDED AGE +1.5 YEARS	Ref #:	N/A
Appropriate Age Grade:	NOT REQUESTED	Country of Origin:	SPAIN
Client Specified Age Grade:	+1.5	Assortment No.:	N/A
Tested Age Grade:	OVER 1.5 YEARS OF AGE		
UPC Code:	N/A		
Test Starting Date:	NOVEMBER 28, 2007		
Test Finished Date:	DECEMBER 12, 2007		

EXECUTIVE SUMMARY:

The sample(s) MEET the following requirement(s):

- The mechanical and physical properties requirements of the tested subclauses of the European Standard, "Safety of toys", EN71: Part 1:2005, Incorporating Corrigendum No.1 and Amendment A3:2007.
- The flammability requirements of the European Standard "Safety of Toys", EN 71: Part 2: 2006.
- The migration of certain elements requirements of the European Standard, "Safety of toys", EN 71: Part 3: 1994, and Amendments – A1:2000/ AC:2002.

Note: The received sample(s) contained accessible component(s) of less than 10 milligrams by weight on one single sample, therefore such component(s) was not subject to migration of certain elements of European Standard, "Safety of Toys, EN 71:Part 3:1994 and Amendments – A1:2000/ AC:2002", as specified in Clause 7 - Selection of test portions.

BUREAU VERITAS HONG KONG LIMITED

Hui Ka Man, Amy
Assistant Manager
Heavy Metals Measurement Section

AH/KL/yw

BUREAU VERITAS HONG KONG LIMITED

Lam Lai Yin, Kant
Manager
Europe Nursery Products Department

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RESULTS:

APPROPRIATE AGE GRADE DETERMINATION

The Appropriate Age Grade is determined with reference to the EN71 : Part 1 : 2005, CR 14379:2002 "Classification of toys-Guidelines" prepared by Technical Committee CEN TC 52 and Age Grade Determination Guidelines of the Consumer Product Safety Commission (CPSC).

Note : If the client does not specify an age grade for testing or request Bureau Veritas Consumer Products Services, Inc. to determine an appropriate age grade, the labeled age grade will be used for testing.

EXPLANATION OF THE ABBREVIATIONS FOR PART 1, 2 & 6

Symbol	Explanation				
NM	The sample(s) DOES NOT MEET the requirement of this Subclause				
M	The sample(s) MEET the requirement of this Subclause				
N/A	Not Applicable				
NR	Not Requested				
NE	Not Evaluated				
NP	None Present				
P	Present				
R	Refer to Comment Section of this report				
Symbol	Language Present	Symbol	Language Present	Symbol	Language Present
B	Belgian language	G	German language	PR	Portuguese language
D	Danish language	GR	Greek language	S	Spanish language
E	English language	H	Dutch language	SD	Swedish language
F	Finnish language	I	Italian language	SZ	Swiss language
FR	French language	N	Norwegian language		

RESULTS:

**MECHANICAL & PHYSICAL PROPERTIES
 (EN 71: PART 1: 2005 INCORPORATING CORRIGENDUM NO.1 & AMENDMENT A3)**

Subclause	Requirement	Result
4.1	Materials	M
4.2	Assembly	M
4.3	Flexible plastic sheeting	NA
4.4	Toy Bags	NA
4.5	Glass	NA
4.6	Expanding materials	NA
4.7 & 7.6	Edges	M
4.8 & 7.6	Points and wires	M
4.9	Protruding parts	M
4.10.1	Folding and sliding mechanisms	NA
4.10.2	Driving mechanisms	NA
4.10.3	Hinges	NA
4.10.4	Springs	NA
4.11	Mouth actuated toys	NA
4.12 & 7.3	Balloons	NA
4.13 & 7.9	Toys Kites and other flying toys	NA
4.14.1	Toys which a child can enter	NA
4.14.2 & 7.8	Masks and helmets	NA
4.15.1	Toys propelled by child	NA
4.15.1.2 & 7.10 & 7.16	Toys propelled by child – Instructions for use	M
4.15.1.3	Toys propelled by child – Strength	M
4.15.1.4	Toys propelled by child – Stability	M
4.15.1.5	Toys propelled by child – Braking	NA
4.15.1.6	Toys propelled by child - Transmission	NA
4.15.2	Free wheeling toy bicycles	NA
4.15.2.2 & 7.15	Toy bicycles – Instruction for use	NA
4.15.2.3	Toy bicycles – Saddle height	NA
4.15.2.4	Toy bicycles - Braking	NA
4.15.3 & 7.16	Rocking horses	M
4.15.4 & 7.16	Toys not propelled by child	NA
4.15.5 & 7.19	Toys scooters	NA
4.16	Heavy immobile toys	NA
4.17.1	Projectiles – General	NA
4.17.2	Projectiles toys without stored energy	NA
4.17.3 & 7.7	Projectile toys with stored energy	NA
4.17.4 & 7.7	Bows and arrows	NA
4.18 & 7.4	Aquatic toys	NA
4.19 & 7.13	Percussion caps	NA
4.20*a, b, c, e, f, & 7.14	Acoustics	M

RESULTS:

**MECHANICAL & PHYSICAL PROPERTIES
 (EN 71: PART 1: 2005 INCORPORATING CORRIGENDUM NO.1 & AMENDMENT A3)**

Subclause	Requirement	Result
4.20d	Acoustics – Percussion caps	NA
4.21	Toys containing a heat source	NA
4.22 & 7.18	Small balls	NA
FOR TOYS INTENDED FOR CHILDREN UNDER 36 MONTHS		
5.1	General	M
5.1a	Small parts – as received	M
5.1b	Small parts, sharp points, sharp edges – after tests	M
5.1c	Cross section < 2mm metal points & wires	M
5.1e	Toys contain glue	NA
5.1f	Splinters	M
5.1g	Casing of toys	NA
5.2	Filing materials	NA
5.3	Adhesion of plastic sheeting	NA
5.4 & 7.11	Cords on toys	NA
5.5 & 7.12	Liquid filled toys	NA
5.6	Electrically driven toys	NA
5.7	Glass and porcelain	NA
5.8	Shape and size	NA
5.9 & 7.17	Monofilament fibres	NA
5.10	Small balls	NA
5.11	Play figures	NA
5.12	Hemispheric shaped toys	NA
5.13	Suction cups	NA
6	Packaging	M
WARNINGS, INSTRUCTIONS FOR USE		
7.1	Warnings, instructions for use	NA
7.1	Importer name & address	M
7.1	Retain statement	M
7.1	CE marking	M
7.2	Toys not intended for children under 36 months	NA
7.5	Functional toys	NA

RESULTS:

REQUIREMENTS & TEST METHODS CROSS REFERENCE TABLE FOR PART 1

Sub-clause	Test Method	Sub-clause	Test Method	Sub-clause	Test Method	Sub-clause	Test Method
4.3	8.25.1	4.14.1	8.31.1, 8.31.2	4.16	8.23.2	5.2	8.2, 8.4.2.2, 8.10
4.6	8.2, 8.3, 8.4.2.1, 8.5, 8.7, 8.8, 8.14	4.14.2	8.3, 8.4.2.1, 8.5, 8.7, 8.8, 8.11, 8.12	4.17.1	8.4.2.3	5.3	8.4.2.1, 8.25
4.7	8.11	4.15.1.3	8.11, 8.12, 8.21, 8.22	4.17.3	8.24.1	5.4	8.20
4.8	8.12, 8.13	4.15.1.4	8.23.1	4.17.4	8.24.2	5.5	8.15
4.9	8.4.2.3, 8.11, 8.12	4.15.1.5	8.26.1	4.18	8.2, 8.3, 8.4.2.1	5.6	8.29
4.10.1	8.18.2, 8.18.3	4.15.2.4	8.26.2	4.20	8.28	5.8	8.16
4.10.2	8.5, 8.6, 8.7, 8.11, 8.12	4.15.3	8.21, 8.23.1	4.21	8.30	5.10	8.3, 8.4.2.1, 8.5, 8.6, 8.7, 8.8, 8.9, 8.32
4.11	8.2, 8.3, 8.4.2.1, 8.9, 8.17	4.15.4	8.21, 8.23.1	4.22	8.3, 8.4.2.1, 8.5, 8.6, 8.7, 8.8, 8.32	5.11	8.33
4.13	8.19	4.15.5	8.11, 8.12, 8.21, 8.22, 8.26.3, 8.27	5.1	8.2, 8.3, 8.4.2.1, 8.5, 8.7, 8.8, 8.9, 8.11, 8.12	5.13	8.3, 8.4.2.1, 8.5, 8.7, 8.8, 8.32

* Note: With modification by using Sound level meter complying with the specifications of IEC60651 and IEC60804.

RESULTS:

FLAMMABILITY (EN 71: PART 2: 2006)

Subclause	Requirement	Result
4.1	Celluloid (cellulose nitrate)	NP
4.1	Dangerous flammable gases, liquids and solids	NP
4.1	Materials with a pile surface which produces a flash effect on the approach of a flame	NA
4.2	Toys to be worn on the head	NA
4.3	Toy disguise costumes and toys intended to be worn by child on play	NA
4.3	Toy disguise costumes and toys intended to be worn by child on play with warning	NA
4.4	Toys intended to be entered by a child	NA
4.4	Toys intended to be entered by a child with warning	NA
4.5	Filled soft toys with a pile or textile surface	NA

REQUIREMENTS & TEST METHODS CROSS REFERENCE TABLE FOR PART 2

Sub-clause	Test Method	Sub-clause	Test Method	Sub-clause	Test Method	Sub-clause	Test Method
4.2.2	5.2	4.2.4	5.3	4.3	5.4	4.5.2	5.5
4.2.3	5.3	4.2.5	5.4	4.4	5.4	4.5.3	5.6

RESULTS:

MIGRATION OF CERTAIN ELEMENTS (EN 71-3: 1994 and Amendments–A1:2000/AC:2002)

Test Method: Soluble heavy metals content analysis was determined by Inductively Coupled Plasma Spectrometry.

Sample Identity	Color	Location	Style
Material classification: Category I - Polymeric materials			
A.	white	head, body & limbs	
B.	orange	handles, hair, tail & base	
C.	pink	saddle, bow, hooves, bridle & rein	
D.	silvery grey	rein & sound module	
E.	deep orange	rein	
F.	black	eyes	
G.	purple	wheels	
H.	dull white	sound module	
I.	bright orange	sound module	
Material classification: Category I - Paper and paper board			
J.	grey printed white paper sticker	mouth	

Element	As	Ba	Cd	Cr	Hg	Pb	Sb	Se	Mass of trace Amount	Conclusion		
Max. Limit (Category I) (mg/kg)	25	1000	75	60	60	90	60	500				
Max. Limit (Category II) (mg/kg)	25	250	50	25	25	90	60	500				
Analytical Correction	60%	30%	30%	30%	50%	30%	60%	60%				
Sample	Result (mg/kg)								(gram)	Conclusion		
A	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2		Pass		
B	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2		Pass		
C	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2		Pass		
D	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2		Pass		
E	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2		Pass		
F	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2		Pass		
G	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2		Pass		
H	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2		Pass		
I	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2		Pass		
J	LT 2	4	LT 2	LT 2	LT 2	LT 2	LT 2	LT 2	0.0814	Pass		

mg/kg = milligrams per kilogram (ppm=parts per million)

CR = adjusted analytical result

LT = Less Than

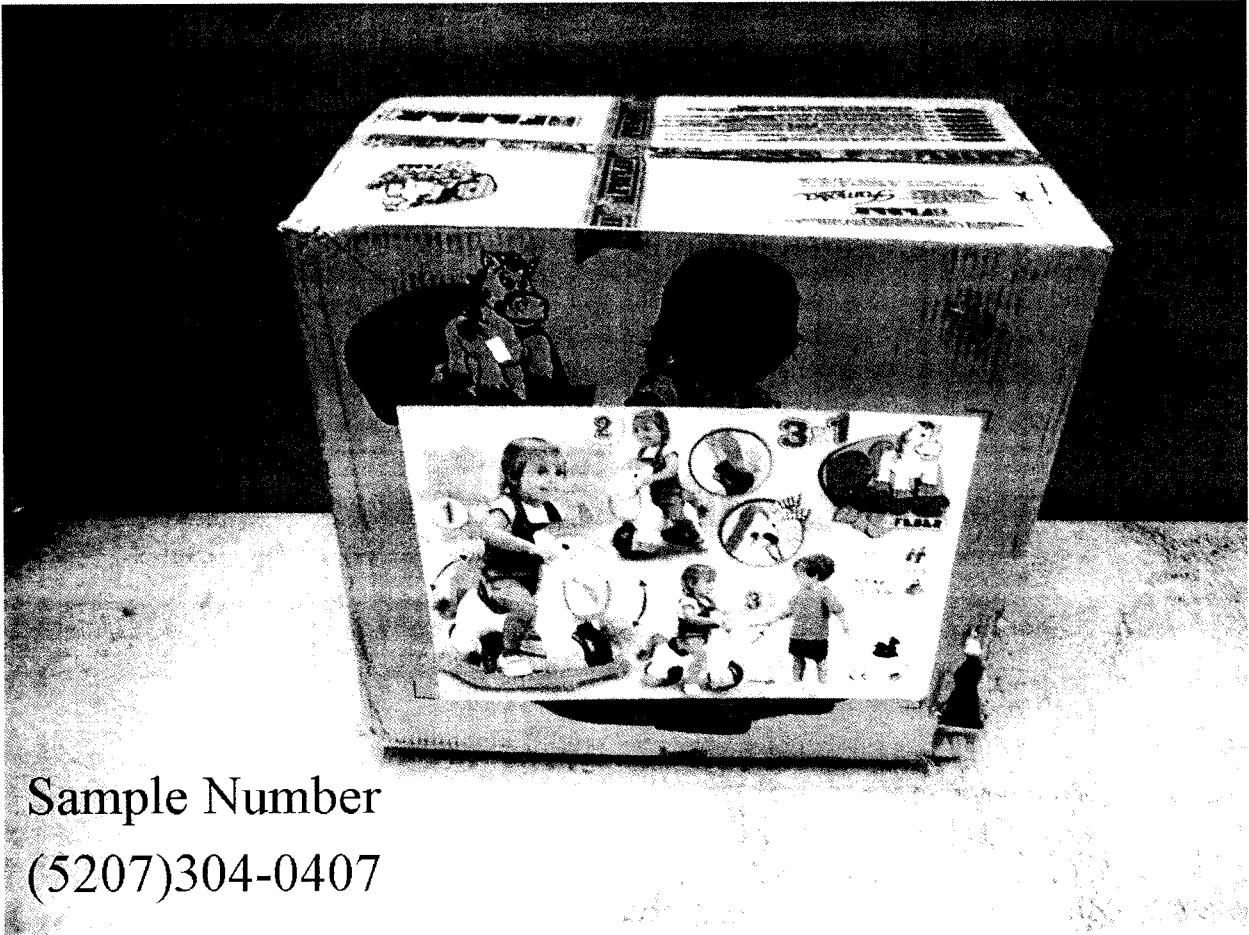
* = Average of duplicate analysis

As = Arsenic, Ba = Barium, Cd = Cadmium,

Cr = Chromium, Hg = Mercury, Pb = Lead,

Sb = Antimony, Se = Selenium

RESULTS:



Sample Number
(5207)304-0407

END OF REPORT