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<i>-es copia de la ficha del fabricante-</i>		
FICHA TÉCNICA		
INFORMACIÓN GENERAL		
Nombre del producto:	Anilla doble metálica para llavero color plata	
Imagen del producto:		
Referencia:	12371	
Medidas:	Ø25mm.	
Descripción:	Pack de 24 anillas metálicas. Anilla doble de Ø25mm para llavero.	
Material:	Metal	
Color:	Plata	
Toxicidad:	No existe riesgo de toxicidad en su uso.	
CUMPLIMIENTO DE NORMATIVAS		
Contenido total de plomo	APTO (ver anexo 1)	
Contenido total de cadmio	APTO (ver anexo 2)	
Emisión de níquel	APTO (ver anexo 3)	

INFORMACIÓN ADICIONAL

Advertencias

La información contenida en esta ficha está basada en la información contenida en la ficha del fabricante.

ANEXO 0



STC Test Report

Date : 2012-10-26
No. : DC153875

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(Duplicate)

Applicant(Code:STC002) : FONTORPIN S. L.
P. IND. TALAMANCA C-17 KM.
73,5 C/TAGA N 16 08509-LES MASIES DE
VOLTREGA-BARCELONA SPAIN

Description of Sample(s) : One set(s) of submitted sample(s) said to be:
Connecting ring, dia 8x1mm

Date Sample(s) Received : 2012-10-09

Date Tested : 2012-10-09 to 2012-10-18

Investigation Requested : 1. Total lead content in substrate materials – United States Consumer Product Safety Improvement Act (CPSIA), Section 101(a)
2. Total cadmium content
3. Release of nickel

Conclusion(s) : 1. The test part(s) of submitted sample(s) **complied** with the test requirement of total lead content in substrate materials according to United States Consumer Product Safety Improvement Act (CPSIA), Section 101(a).
2. The test part(s) of submitted sample(s) **complied** with client's total cadmium content requirements of client's requirement (75ppm).
3. The test part(s) of submitted sample(s) **complied** with the release of nickel content requirement according to Annex XVII item 27 point 1 (a) of the REACH Regulation (EU) No. 1907/2006.

Zhu Han Qiang, Samuel
Authorized Signatory
Chemical and Food Department
For and on behalf of
STC (Dongguan) Company Ltd.



STC (Dongguan) Company Limited

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Please refer to the original test report as this e-report is for reference only!

ANEXO 1

1. TOTAL LEAD CONTENT IN SUBSTRATE MATERIALS – UNITED STATES CONSUMER PRODUCT SAFETY IMPROVEMENT ACT (CPSIA), SECTION 101(a)
Method Used: CPSC testing method CPSC-CH-E1001-08.2 or CPSC-CH-E1002-08.2, analyzed by Inductively Coupled Argon Plasma Atomic Emission Spectrophotometer.

Sample Identity	Item / Component Description	Style
1	Silvery metal (Connecting ring, dia 8x1mm)	-

Element	Lead (Pb)
Maximum Allowable Limit (mg/kg):	100

Test Item(s)	Result (mg/kg)	Conclusion
1	22	Pass

Note(s):
- ND = not detected
- Method detection limit=10mg/kg
- ppm denotes parts per million which is also equivalent to milligram per kilogram

Remark: 1. Above tested result(s) was/were transferred from DC153299, dated October 18, 2012.

ANEXO 2

2. TOTAL CADMIUM CONTENT
Method Used: Acid digestion and analyzed by Inductively Coupled Argon Plasma Atomic Emission Spectrophotometer

Sample Identity	Colour / Component	Result	Client's Allowable Limit	Conclusion
(1)	Silvery metal (Connecting ring, dia 8x1mm)	ND	75ppm	Pass

Note(s):
- ND denotes Not detected
- Method detection limit=10ppm
- ppm denotes parts per million which is also equivalent to milligram per kilogram

Remark: 1. Conclusion was based on client's allowable limit.
2. Above tested result(s) was/were transferred from DC153299, dated October 18, 2012.

ANEXO 3

3. RELEASE OF NICKEL

Method Used: BS EN1811:2011 & BS EN12472:2005+A1:2009

Test Item(s)	Item / Component Description(s)	Style(s)
1	Silvery metal (Connecting ring, dia 8x1mm)	-

Maximum Allowable Limit : (Any 1 of 3 trials)	0.5 µg/ cm ² /week
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-	Result		
Test Item(s)	1		
Parameter	Surface Area (cm ²)	Volume of Test Solution (mL)	Nickel release (µg/cm ² /week)
Test Sample(s) / Trial(s)	-	-	-
Trial 1 - Measurement 1	7.2	7.2	ND
Trial 1 - Measurement 2	7.2	7.2	ND
Trial 2 - Measurement 1	7.2	7.2	ND
Trial 2 - Measurement 2	7.2	7.2	ND
Trial 3 - Measurement 1	7.2	7.2	ND
Trial 3 - Measurement 2	7.2	7.2	ND
Conclusion	Pass		

Note(s):
 - ND = Not detected
 - Method detection limit = 0.1µg/cm²/week

Remark(s):
 1. Limit is quoted from the release of nickel content requirement in Annex XVII item 27 of the REACH Regulation (EU) No. 1907/2006.
 2. Above tested result(s) was/were transferred from DC153299, dated October 18, 2012.