

Product Technical File

Something Different Wholesale LTD

UK Business Address - Enterprise Park, Upper Fforest Way, Llansamlet,
Swansea SA6 8PJ

EU Business Address - Something Different Wholesale Europe BV Posthoorn-
straat 11, 3011WD, Rotterdam, NETHERLANDS

Telephone - +44 (0)1792 940288 Email [customer@somethingdifferent-
wholesale.co.uk](mailto:customer@somethingdifferent-wholesale.co.uk)

Item Code:BC_37126

Product Name:Book Shaped Stainless Steel Locket Necklace in Gift Box
(48/96)

Barcode:5056131169173





Product Description

A fun toast stack-shaped ceramic burner perfecting for adding a playful touch of fragrance in the home. Recommended for use with fragrance oil diluted with water. Do not use more than one tealight and remove lid when in use. Designed by SomethingDifferent and part of The Brunch Club collection of novelty foodie gifts.

The product is China

Product Dimensions:

W 2cm x H25cm x D0.5cm

Product Weight:

5g

Product Materials :

Steel

Packaging Materials:

Colour Cardboard Box,

Tracability:

17671

31/03/2026

01606-25

Packaging Information:

W 8.5cm x H11cm x D2.5cm

Packed Weight:

50g



Declaration of Conformity

Something Different Wholesale Ltd, Upper Fforest Way, Enterprise Park,
Swansea, SA6 8PJ

Contact Person- Anthony David

Email – customercare@somethingdifferentwholesale.co.uk

Phone Number – 01792 940288



Product Name: Book Shaped Stainless Steel Locket Necklace in Gift Box
(48/96)

ModelG-JE

Product Code: BC_37126

We at Something Different Wholesale LTD recognise that the product mentioned in this document conforms to UK standards and regulations. This product upholds the UK specifications attached to it.

Authorising Name: Anthony David

Company Name: Something Different Wholesale LTD

Authorising Signature:

A handwritten signature in black ink, appearing to be 'A. David', written over a horizontal line.

Date: 10.06.2025

EU Declaration of Conformity

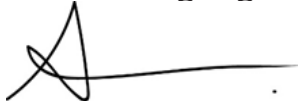
Name- Something Different Wholesale Ltd
Address- Something Different Wholesale Ltd, Posthoornstraat 11, 3011WD,
Rotterdam, NETHERLANDS
Contact person- Anthony David
Email – EU@somethingdifferentwholesale.co.uk
Phone Number – +441792 940288



Product Name: Book Shaped Stainless Steel Locket Necklace in Gift Box
(48/96)
Model:G-JE
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Authorising Name: Anthony David
Company Name: Something Different Wholesale LTD
Authorising Signature:



Date: 10.04.2025
Review Date:10.04.2026



Prism: Product Risk Assessment Methodology

Risk assessment background and summary of outcomes			
Assessor name:	Shirley Gannon	Organisation:	Something Different Wholesale LTD
Date of initial assessment:		Assessment reviewed by:	
Date of last update:		Assessment review date:	
Product brand:		Product category:	Jewellery
Product name/model:		Product subcategory:	
Other identifiers (such as batch reference):		Name of business that placed the product on the market:	<i>Something Different Wholesale LTD</i>
Applicable product safety legislation and standards:		Have images been captured of the product?:	Yes
Who is the product aimed at?:	General Public	Number of hazards identified:	3
Could unintended or non-users be at risk?		Can the product be presumed to present a serious risk without a quantified risk assessment?:	No
Single product item risk level:	Medium risk	Has the risk outcome been revised to reflect there being multiple hazards?:	No, the hazard creating the greatest risk sufficiently reflects the overall product risk
Estimated number of product items in use:		Overall level of risk for product:	Medium risk
Sensitivity analysis outcome:	Sensitivity analysis not performed	Uncertainty level:	Low uncertainty
Factors related to the nature of the risk: outcome:	There are factors in addition to the risk level that need to be taken account of in relation to risk management decisions.	Risk tolerability outcome:	Risk is tolerable

Child Appeal Scoring System

UK: Something Different Wholesale Ltd, Upper Fforest Way, Enterprise Park, Swansea, SA6 8PJ
 EU : Something Different Wholesale Ltd, Posthoornstraat 11,3011WD Rotterdam NETHERLANDS

Item Code : BC_37126 Date: 08/01/2026
 Product Name : Book Shaped Stainless Steel Locket Necklace in Gift Box (48/96) Reviewed By: SG



The Child Appeal Scoring System (CASS) is a structured framework designed to assess the extent to which a product is likely to attract and engage children. In an environment where children are frequently exposed to a wide range of consumer products. It is increasingly important to evaluate not only the safety and compliance of these products but also their degree of child-directed appeal. Using the following score system, evaluate the product design for further risk analysis.

- 1(Low Appeal) – unlikely to engage children, mainly adult-focused.
- 2(Moderate Appeal) – contains some features that may attract children, but not intentionally child-directed.
- 3(High Appeal) – intentionally designed to be attractive to children.
- 4 (Very High Appeal) – strongly child-focused, with multiple overlapping features.

This scoring provides a clear benchmark for comparisons between products and across industries.

Visual Appeal: Assess the product design between 0-3 on the following criteria to evaluate the designs appeal and targeted audience.

Caterogry	Criteria	Score Range	Score Given
Visual Appeal	Colours (bright, saturated)	0-3	0
	Characters (cartoons, mascots)	0-3	0
	Design simplicity (bold shapes, fonts)	0-3	1
	Animation/Movement	0-3	0
	Novelty/Whimsy (fantasy, humour)	0-3	0

Sensory Elements: Assess the product design between 0-3 on the following criteria to evaluate the designs appeal and targeted audience.

Caterogry	Criteria	Score Range	Score Given
Sensory Elements	Sounds/Music	0-3	0
	Textures/Materials	0-3	0
	Interactivity (buttons,lights,haptics)	0-3	0
	Collectability	0-3	0

Functional Design: Assess the product design between 0-3 on the following criteria to evaluate the designs appeal and targeted audience.

Caterogry	Criteria	Score Range	Score Given
Functional Design	Ease of Use	0-3	0
	Size & Ergonomics	0-3	0
	Durability & Safety	0-3	1

Psychological & Social Appeal: Assess the product design between 0-3 on the following criteria to evaluate the designs appeal and targeted audience.

Caterogry	Criteria	Score Range	Score Given
Psychological & Social Appeal	Rewards & Feedback	0-3	0
	Storytelling/Imagination	0-3	0
	Peer Influence	0-3	0
	Media Tie-ins	0-3	0

Marketing & Placement: Assess the product design between 0-3 on the following criteria to evaluate the designs appeal and targeted audience.

Caterogry	Criteria	Score Range	Score Given
Marketing & Placement	Age Targeting	0-3	0
	Advertising Context	0-3	0
	Packaging Language/Imagery	0-3	0

Child Appeal Score Indicator

0-15 = Low child appeal (primarily adult-focused product).

16-30 = Moderate child appeal (some child-friendly elements, but not primarily for kids).

31-45 = High child appeal (likely designed with children in mind).

46-57 = Very high child appeal (strongly targeted to children).

Overall Score : 2

I confirm that the assessment conducted under the Child Appeal Scoring System (CASS) has been completed to the best of my knowledge and ability. The scores recorded in this assessment are a true and accurate reflection of the product, service, or communication reviewed at the time of evaluation. The scoring has been carried out using the standardised CASS framework, with due care, impartiality, and adherence to the defined criteria. No material information has been knowingly omitted or misrepresented in the completion of this assessment. The conclusions reached are based on the evidence available and are intended to provide a transparent and consistent measure of child-directed appeal. This document may be relied upon for internal review, regulatory compliance, or external reporting purposes, subject to the limitations of the CASS methodology.



Something Different Wholesale Ltd, Upper Fforest Way, Enterprise Park, Swansea,
SA6 8PJ

EU : Something Different Wholesale Ltd, Posthoornstraat 11,3011WD Rotterdam NETH-
ERLANDS

Distributor: Something Different Wholesale LTD

Date – 20/10/2025

Product Identifier –G-JE

Material – Steel

Recommended Use: Decorative consumer product.

Restrictions – N/A

Supplier: Something Different Wholesale Ltd, Upper Fforest Way, Enterprise Park,
Swansea, SA6 8PJ

REACH SVHC & Proposition 65 Declaration

REACH¹ regulation (EC) No 1907/2006 concerning the Registration, Evaluation, Au-
thorisation and Restriction of Chemicals, states in Article 33 that any supplier of an arti-
cle containing a substance being included in the REACH Candidate List of Substances of
Very High Concern for authorisation ('Candidate List of SVHC') in a concentration above
0.1 % weight by weight (w/w), shall provide the recipient, respectively the consumer of
the article, with relevant information.

California Proposition 652 officially known as the Safe Drinking Water and Toxic En-
forcement Act of 1986, aims to protect the state of California drinking water sources
from being contaminated with chemicals known to cause cancer, birth defects or other
reproductive harm, and requires businesses to inform Californians about exposures to
such chemicals.

External Testing and Validation All textile products are sample tested by an accredited
external laboratory to ensure compliance with REACH and Proposition 65 requirements.
As these are articles under REACH definition, no Safety Data Sheet (SDS) is required.



With regard to REACH regulation

We declare that: = applicable = not applicable

Our products and packaging do not contain SVHC substances included in the REACH Candidate List currently in force, as published by ECHA (<http://echa.europa.eu/web/guest/candidate-list-table>), at a content greater or equal to 0.1% (w/w)

To the best of our knowledge, we herewith inform you that we supply certain products of which components, or the products themselves, contain SVHC(s).

We have determined that there are no known REACH Annex XVII restricted substances, or Annex XIV substances subject to authorisation, contained in our products and packaging.

To the best of our knowledge, we herewith inform you that we supply certain products of which components, or the products themselves, contain substances that are listed in the updated REACH Annex XVII or Annex XIV.

With regard to Proposition 65

We declare that: = applicable = not applicable

The parts/products that we supply to the end user do not contain substances described in the most current revision of the California Proposition 65, that the end user or an employee could be exposed to under normal part/product use.

The current Proposition 65 List is available here: [PROP 65 LIST](#).

To the best of our knowledge, we supply you certain products of which components, or the products themselves, contain substances described in the most current revision of the California Proposition 65, that the end user or an employee could be exposed to under normal part/product use.



We maintain documentation and laboratory test reports to demonstrate compliance, available upon request. Should any relevant regulatory changes or product modifications occur, we will issue an updated declaration.

We also declare that: = applicable = not applicable

We are in close contact with our suppliers and we regularly check our substances/ preparations/ articles against the current Candidate List. If any changes in the content, or the compliance of our products arise from the REACH regulation and/or from the Proposition 65 list, we will inform you and coordinate the necessary measures with you.

Declaration of Validity

This declaration remains valid until any of the substances listed in REACH or California Proposition 65 are updated, or a product material change occurs.

Authorised Signatory:

Name: Stacey Gannon

Position: Quality Assurance Assistant

Signature:

Date: 08-01-2026

Review Date: 07-01-2027

TEST REPORT

<u>Applicant</u>	: SOMETHING DIFFERENT SOURCING LIMITED
<u>Address</u>	: 2nd Floor, No.263 Yin Hai Road, Yiwu, Zhejiang China
<u>Sample description</u>	: Book Worm Alloy and Enamel Keyring, Set of 18 Stainless Steel Pizza Jewellery Pieces On MDF Display, Burning Heart Stainless Steel and Enamel Earrings, Flaming Dice Stainless Steel and Enamel Earrings, Flaming Butterfly Stainless Steel and Enamel Earrings, Burning Heart and Sad Flower Pin Badge Set, Set of 3 Coven Sisters Metal Pentagram String Bracelets, Book Worm Stainless Steel Earrings, Book Shaped Stainless Steel Locket Necklace in Gift Box, Set of 2 Friendship Walkie Talkie Alloy and Enamel Keyrings, All Seeing Eye Beaded Charm Bracelet, Checkerboard Heart Stainless Steel and Enamel Earrings, Flaming Dice and Love Pin Badge Set, Checkerboard Heart Alloy and Enamel Keyring, Flaming Dice Alloy and Enamel Keyring, Flaming Butterfly Alloy and Enamel Keyring, Burning Heart Alloy and Enamel Keyring
<u>Item no.</u>	: BC_37226, SET_53626, RE_49126, RE_48926, RE_49026, RE_48626, CL_44826, BC_37026, BC_37126, BW_51726, ED_34926, RE_48826, RE_48726, RE_49226, RE_49326, RE_49426, RE_49526
<u>Country of origin</u>	: China
<u>Country of destination</u>	: UK
<u>Sample received date</u>	: 13 - May - 2025
<u>Sample resubmission date</u>	: 26 - May - 2025
<u>Turn around time</u>	: 16 - May - 2025 to 28 - May - 2025

The following test item(s) was/were performed on submitted sample(s) and/or component(s) confirmed by applicant

Samples are obtained by express delivery, Results obtained refer only to samples, products or material received in Laboratory, as described in point related to sample description, and tested in conditions shown in present report. Eurofins Product Testing Service (Hangzhou) Co., Ltd ensures that this job has been performed according to our Quality System and complying contract and legal conditions. Unless otherwise stated from the customer, regulation or the standard specification, Eurofins will apply it in accordance with ILAC G8:09/2019-(binary statement for simple acceptance rule). If you happen to have any comments, please do it by sending email to info.hz@cpt.eurofinscn.com and referring to this report number. Reproduction of this document is only valid if it is done completely and under the written permission of Eurofins Product Testing Service (Hangzhou) Co., Ltd. If you happen to have any complaints, please do it by sending email to chinacomplaint.hz@cpt.eurofinscn.com and referring to this report number.

TEST REQUESTED	TEST METHOD/REGULATION	RESULT
Total Lead Content	REACH Annex XVII, Entry 63	Pass
Total Cadmium Content	REACH Annex XVII, Entry 23	Pass
Nickel Release	REACH Annex XVII, Entry 27	Pass

DRAFT

Samples are obtained by express delivery, Results obtained refer only to samples, products or material received in Laboratory, as described in point related to sample description, and tested in conditions shown in present report. Eurofins Product Testing Service (Hangzhou) Co., Ltd ensures that this job has been performed according to our Quality System and complying contract and legal conditions. Unless otherwise stated from the customer, regulation or the standard specification, Eurofins will apply it in accordance with ILAC G8:09/2019-(binary statement for simple acceptance rule). If you happen to have any comments, please do it by sending email to info.hz@cpt.eurofinscn.com and referring to this report number. Reproduction of this document is only valid if it is done completely and under the written permission of Eurofins Product Testing Service (Hangzhou) Co., Ltd. If you happen to have any complaints, please do it by sending email to chinacomplaint.hz@cpt.eurofinscn.com and referring to this report number.

Eurofins (Hangzhou) contact information**Customer service:** Nicole.Bao@cpt.eurofinscn.com/ +86 571 87203730**Sales specialist:** Anthony.Gao@cpt.eurofinscn.com/ +86 13969681949

***** FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S) *****

Signed for and on behalf of
Eurofins Product Testing Service (Hangzhou) Co., Ltd

Lincoln Shi
Operation Manager

DRAFT

SAMPLE PHOTO(S)



EFHZ25051788-CG-01

DRAFT

TO BE CONTINUED

COMPONENT LIST

Component No.	Component	Sample No.
1	Black coating on metal	B,D,F,H,L
2	Dark blue coating on metal	C
3	Grey blue coating on metal	D
4	Yellow coating on metal	D
5	Red coating on metal	D,I,J
6	Pink coating on metal	E
7	Green coating on metal	E
8	Grey coating on metal	E
9	Light pink coating on metal	F
10	Dark pink coating on metal	F,H,I,J
11	Blue green coating on metal	C,D,E
12	White rubber band	C
13	Transparent soft plastic wire	B
14	Golden plated metal pendent/ring/spring/ball	B,C,D,E,F,G,H,I,J,K,L
15	White plastic beads with golden plating	B,C
16	Silver plated metal	A
17	Golden plated metal big ring	D,E
18	Golden plated metal buckle	F
19	Golden plated metal chain/lobster clasp	G
20	Golden plated metal hook/pin	H,I,J,K,L

TO BE CONTINUED

TEST RESULT

Total Lead Content

Test Request: Total lead content as specified in entry 63 of annex XVII of REACH Regulation (EC) No 1907/2006 and its amendment Regulation (EU) No 2015/628.

Test Method: EPA 3050B:1996, EPA 3051A:2007, EPA 3052:1996
Acid digestion/ microwave digestion method was used and total lead content was determined by ICP-OES.

Test Item(s)	Unit	Limit	MDL	Result			
				1+2+3	4+5+6	7+8+9	10+11
Total Lead	mg/kg	500	10	ND	ND	ND	ND

Test Item(s)	Unit	Limit	MDL	Result			
				12	13	14	15
Total Lead	mg/kg	500	10	ND	ND	17	14

Test Item(s)	Unit	Limit	MDL	Result			
				16	17	18	19
Total Lead	mg/kg	500	10	ND	ND	ND	ND

Test Item(s)	Unit	Limit	MDL	Result			
				20			
Total Lead	mg/kg	500	10	ND			

Remark:

According to client's request, tests are combination tests. The experimental results are the total result of mixed samples.

mg/kg = milligram per kilogram

MDL = method detection limit

ND = Not detected, less than MDL

TO BE CONTINUED

TEST RESULT

Total Cadmium Content

Test Request: Total cadmium content as specified in Commission Regulation (EU) 2016/217 amending entry 23 of Annex XVII of REACH Regulation (EC) No 1907/2006.

Test Method: EPA 3050B:1996, EPA 3051A:2007, EPA 3052:1996
Acid digestion/ microwave digestion method was used and total cadmium content was determined by ICP-OES.

Test Item(s)	Unit	Limit	MDL	Result			
				1+2+3	4+5+6	7+8+9	10+11
Cadmium (Cd)	mg/kg	1000	5	ND	ND	ND	ND

Remark:

According to client's request, tests are combination tests. The experimental results are the total result of mixed samples.

mg/kg = milligram per kilogram

MDL = method detection limit

ND = Not detected, less than MDL

TO BE CONTINUED

TEST RESULT

Total Cadmium Content

Test Request: Total cadmium content as specified in Commission Regulation (EU) 2016/217 amending entry 23 of Annex XVII of REACH Regulation (EC) No 1907/2006.

Test Method: EPA 3050B:1996, EPA 3051A:2007, EPA 3052:1996
Acid digestion/ microwave digestion method was used and total cadmium content was determined by ICP-OES.

Test Item(s)	Unit	Limit	MDL	Result			
				12	13	14	15
Cadmium (Cd)	mg/kg	100	5	8	ND	21	ND

Test Item(s)	Unit	Limit	MDL	Result			
				16	17	18	19
Cadmium (Cd)	mg/kg	100	5	35	ND	ND	ND

Test Item(s)	Unit	Limit	MDL	Result
				20
Cadmium (Cd)	mg/kg	100	5	ND

Remark:

mg/kg = milligram per kilogram

MDL = method detection limit

ND = Not detected, less than MDL

TO BE CONTINUED

TEST RESULT

Nickel Release

Test Request: Nickel release as specified in regulation (EC) No 552/2009 amending entry 27 of annex XVII of REACH Regulation (EC) No 1907/2006.

Test Method: According to EN 1811:2023

Test Item(s)	Unit	MDL	Test Result (*)				
			15	16	17	18	19
Nickel (Ni) - Repetition 1	$\mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1}$	0.1	ND	ND	ND	ND	ND
Nickel (Ni) - Repetition 2	$\mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1}$	0.1	ND	ND	ND	ND	0.52
Nickel (Ni) - Repetition 3	$\mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1}$	0.1	ND	ND	ND	ND	ND

Note:

MDL = method detection limit

ND = not detected, less than MDL.

$\mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1} = \mu\text{g}/\text{cm}^2/\text{week} = \text{micrograms per square centimetre per week}$

Articles with non-nickel coating were tested according to EN 12472:2020, and followed by EN 1181:2023.

Remark:

* For materials and articles coming into direct and prolonged contact with the skin the migration limit is $0.5 \mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1}$. According to EN 1811:2023, considering the combined measurement uncertainty of the method, these materials/articles shall be accepted and be permitted to be placed on the market if the measured nickel release value is less or equal to $0.88 \mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1}$.

Limit ($\mu\text{g}/\text{cm}^2/\text{week}$)	Test result ($\mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1}$)	Conclusion according to EN1811:2023
0.5	≤ 0.88	Pass
	> 0.88	Fail

* For materials and articles which are inserted into pierced ears or other pierced parts of human body the migration limit is $0.2 \mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1}$. According to EN 1811:2023, considering the combined measurement uncertainty of the method, these materials/articles shall be accepted and be permitted to be placed on the market if the measured nickel release value is less than $0.35 \mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1}$.

Limit ($\mu\text{g}/\text{cm}^2/\text{week}$)	Test result ($\mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1}$)	Conclusion according to EN1811:2023
0.2	< 0.35	Pass
	≥ 0.35	Fail

TO BE CONTINUED

TEST RESULT

Nickel Release

Test Request: Nickel release as specified in regulation (EC) No 552/2009 amending entry 27 of annex XVII of REACH Regulation (EC) No 1907/2006.

Test Method: According to EN 1811:2023

Test Item(s)	Unit	MDL	Test Result (*)
			20
Nickel (Ni) - Repetition 1	$\mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1}$	0.1	ND
Nickel (Ni) - Repetition 2	$\mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1}$	0.1	ND
Nickel (Ni) - Repetition 3	$\mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1}$	0.1	ND

Note:

MDL = method detection limit

ND = not detected, less than MDL.

$\mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1} = \mu\text{g}/\text{cm}^2/\text{week} = \text{micrograms per square centimetre per week}$

Articles with non-nickel coating were tested according to EN 12472:2020, and followed by EN 1181:2023.

Remark:

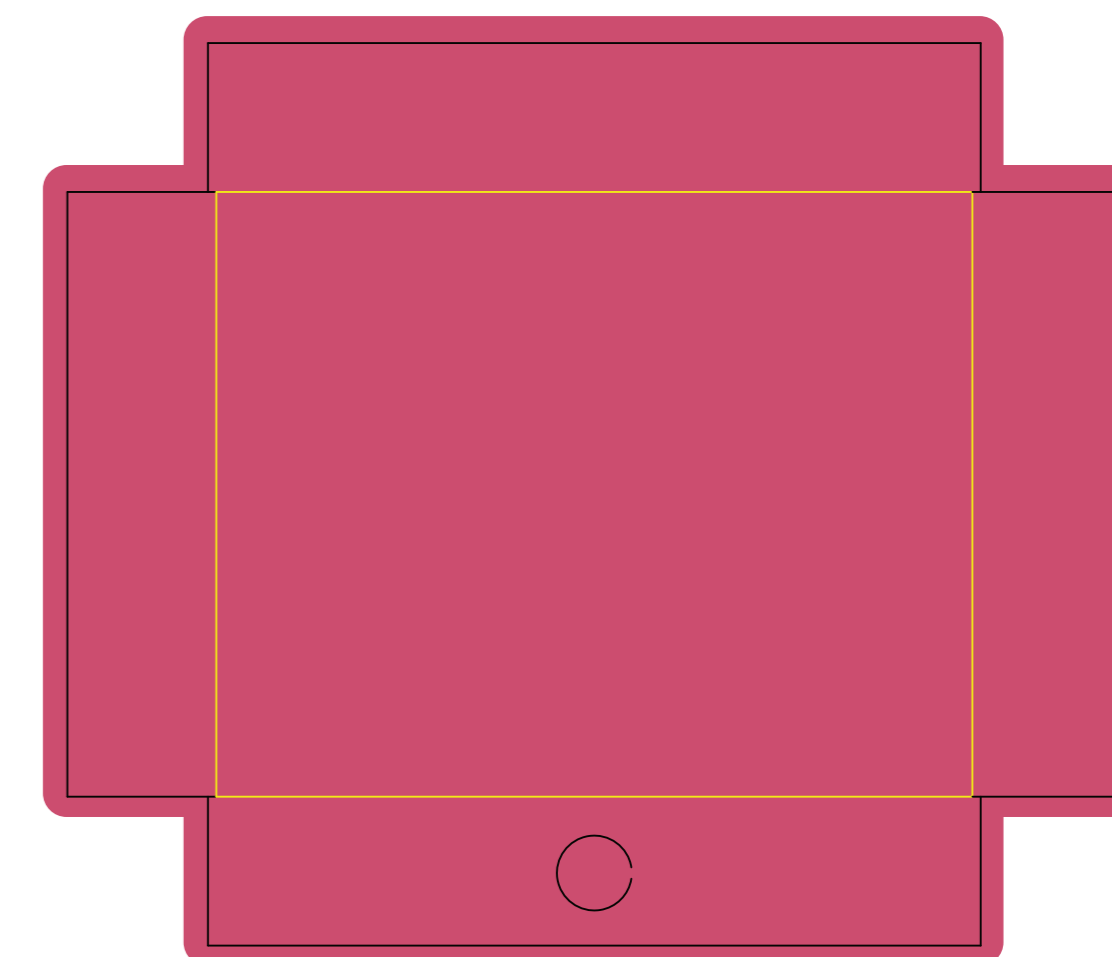
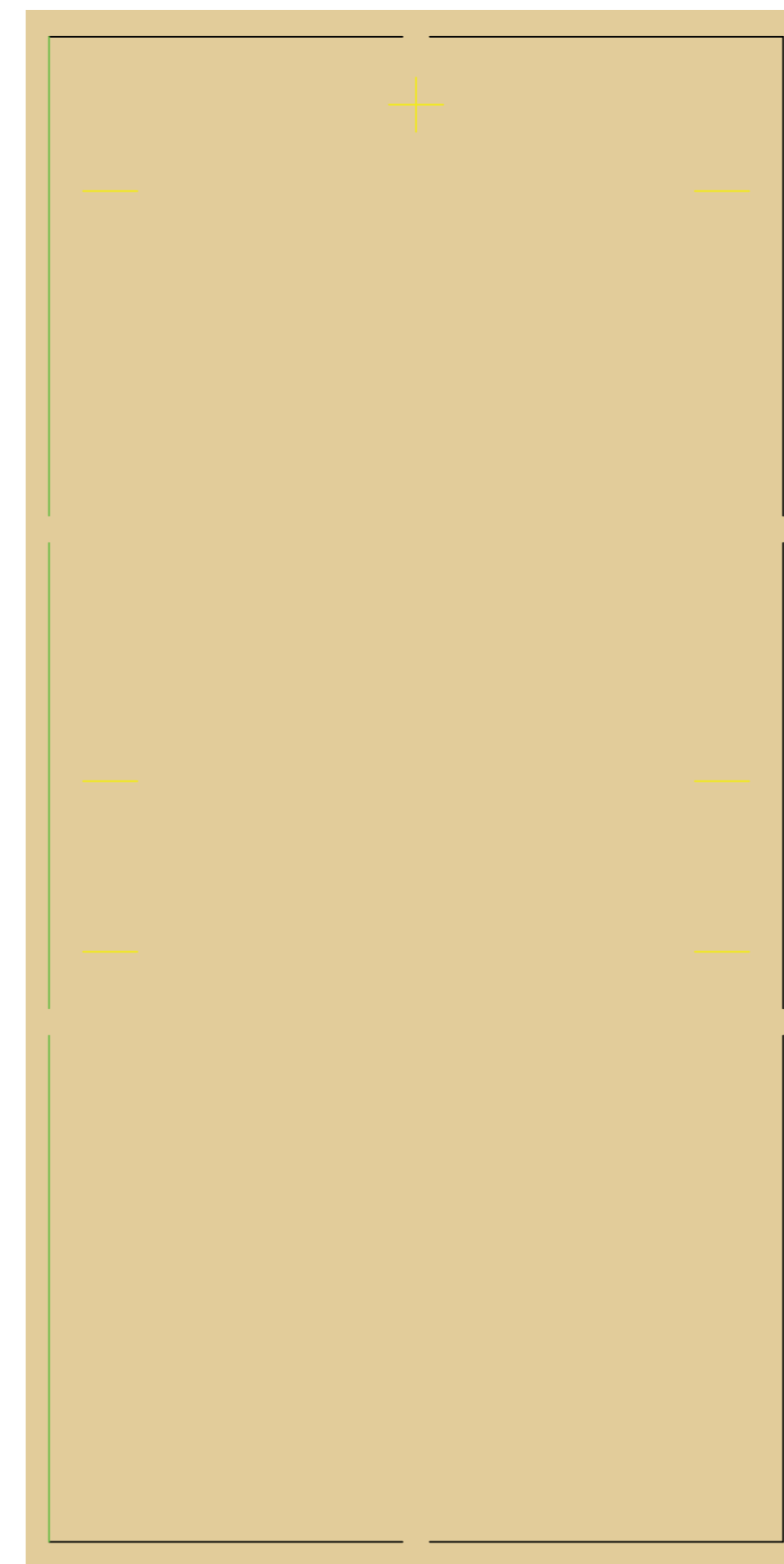
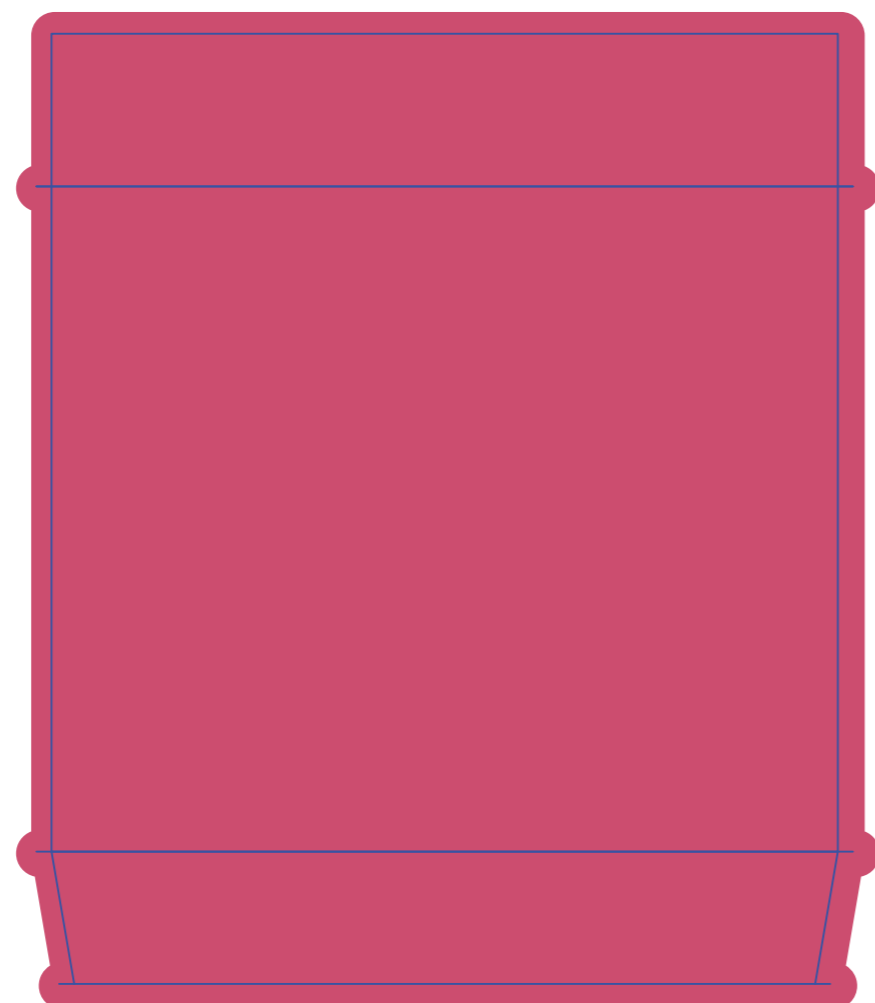
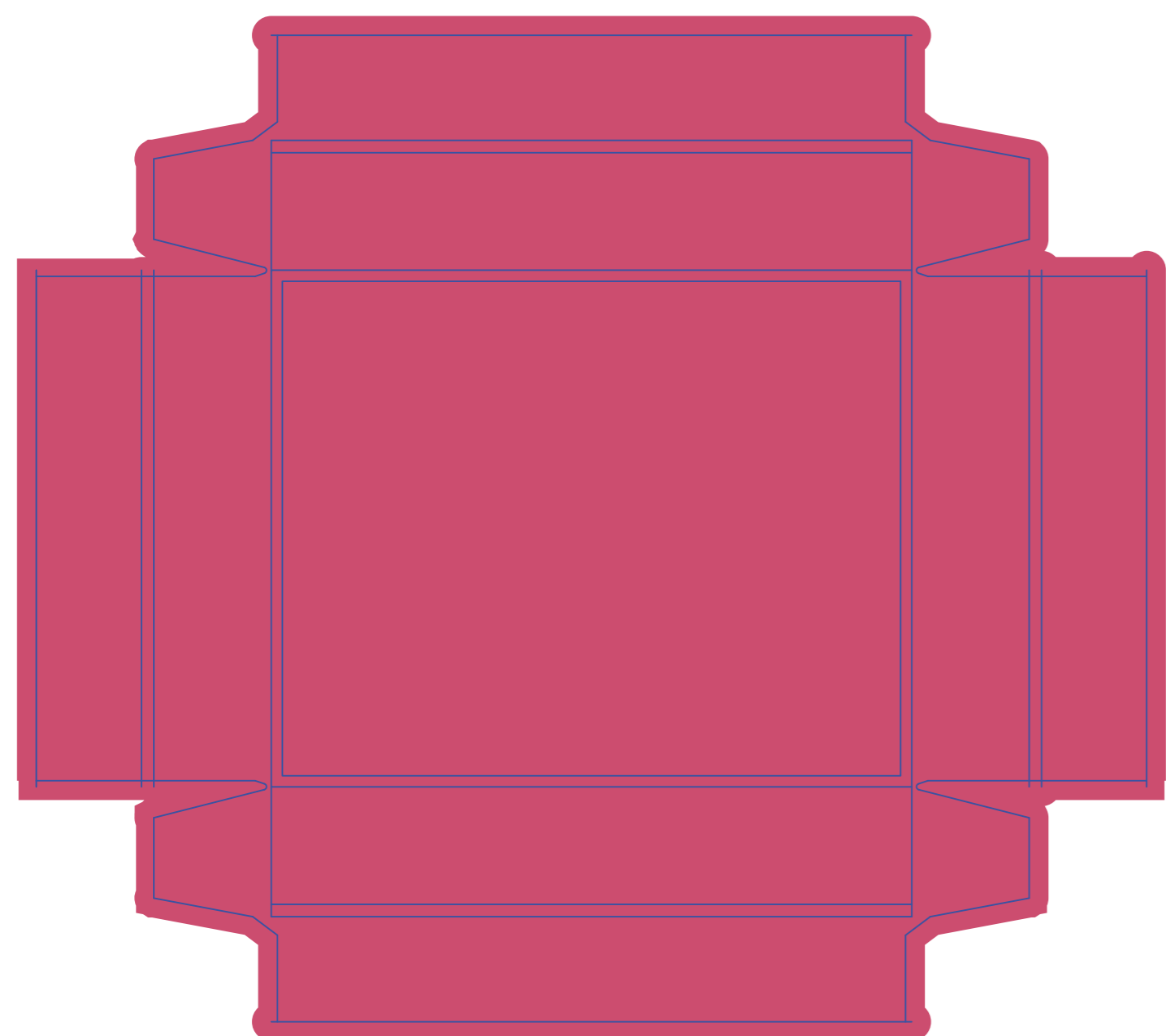
* For materials and articles coming into direct and prolonged contact with the skin the migration limit is $0.5 \mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1}$. According to EN 1811:2023, considering the combined measurement uncertainty of the method, these materials/articles shall be accepted and be permitted to be placed on the market if the measured nickel release value is less or equal to $0.88 \mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1}$.

Limit ($\mu\text{g}/\text{cm}^2/\text{week}$)	Test result ($\mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1}$)	Conclusion according to EN1811:2023
0.5	≤ 0.88	Pass
	> 0.88	Fail

* For materials and articles which are inserted into pierced ears or other pierced parts of human body the migration limit is $0.2 \mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1}$. According to EN 1811:2023, considering the combined measurement uncertainty of the method, these materials/articles shall be accepted and be permitted to be placed on the market if the measured nickel release value is less than $0.35 \mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1}$.

Limit ($\mu\text{g}/\text{cm}^2/\text{week}$)	Test result ($\mu\text{g}\cdot\text{cm}^{-2}\cdot\text{week}^{-1}$)	Conclusion according to EN1811:2023
0.2	< 0.35	Pass
	≥ 0.35	Fail

END OF THE REPORT



Job Number	SDW10940
Product Description	Book Shaped Stainless Steel Locket Necklaces in Gift Box
Item Code	BC_37126
Other Details	Barcode: 5056131169173 Other Information:
Colours	
This document is not colour accurate. Always refer to colours referenced.	
Please Note All designs and artworks are owned by Something Different Wholesale.	