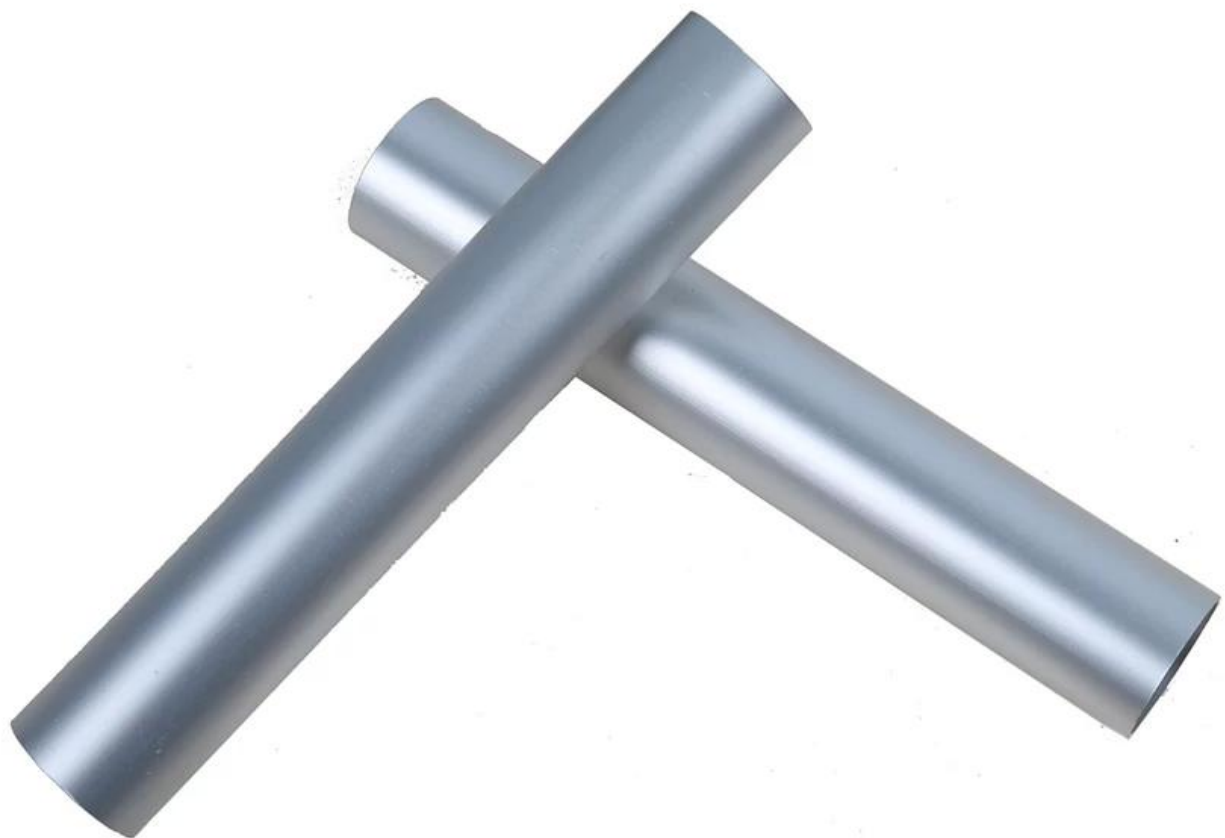


Aluminum Cake Decorating DIY Bread Dessert Cream Roll Cone-Shape Danish Tube Kits

Features:

- 1). Easy to Use and Clean
- 2). High Quality Danish Tube
- 3). Venting Hole Design

Picture Show:













Product Details:

The Size of **Aluminum** Cake Danish Tube



Shenzhen NewPlanet Industrial Co., LTD established in 2010, is professional [Aluminum Pizza Tray With Holes](#) and [Egg Tart Mold](#) supplier china, we hold strict quality control, and each product is filled full of our true passion for technology and honest service.

Also, our products pass FDA, SGS test of the all of aluminum [Pizza Tray For Kitchenware suppliers china](#)

KINEN INDUSTRIAL CO., LTD.
R. 7, Huifu Building, 4075 Longgang Road, Shenzhen, China

Sample Description	: P22A B=O=EL
Style No.	: 300W
Item No.	: B000-300W

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant, SCS is not liable to either the test item or its relevant information, in terms of the accuracy, authority, reliability and integrity accordingly.

SSN RefNo.	CAN-02-0007401
Sample Receiving Date	May 26, 2021
Test Performing Date	May 26, 2021 to Jun 01, 2021
Test Performed	Selected tests as requested by applicant

Test Your Understanding

No.	Text(s) Requested	Result(s)	Comments
1	Resolution (EC) No 1036/2004 of the European Parliament and of the Council of 27 October 2004 Council of Europe Resolution http://www.coe.int/T/E/H/HR/Doc/2004/HR2004001_0001.asp	Not	/

For further details, please refer to the following page:

Signed for and on behalf of
928-0810 Branda Technical Services Co., Ltd. Branda Branch

Sauer



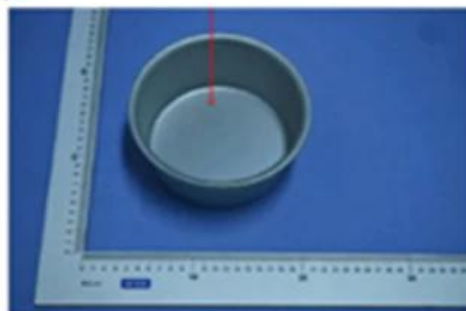
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Figure 1 illustrates the model. The dependent variable is the frequency of visits to the health services of the family. The independent variables are the demographic characteristics of the family (age, sex, income, education, etc.), the characteristics of the health services (distance, cost, etc.), and the characteristics of the family (age, sex, income, education, etc.). The model is estimated using the following equation:

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Page Number:



CAN-02109097-401
CAN-02109097-001

Remark: This test was subcontracted to SGS-CEC Standards Technical Services Co., Ltd. Guangzhou, China.

Summary of Responses



These findings suggest a strong, but asymmetric, impact by the company's actions on its business. Customers of Service Group reported a positive impact of a decrease in the company's reputation, while the respondents of the Business Group indicated a negative impact. The findings of this study suggest that the business group is more sensitive to the company's reputation than the service group. This is likely due to the fact that the business group is more directly involved in the company's operations and is therefore more likely to be affected by the company's reputation. The findings also suggest that the service group is more likely to be affected by the company's reputation in the long term, as the business group is more likely to be affected in the short term.

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Factory Corner of Mold

