

Moldes de aluminio para moussecake Bandejas para hornear Suministros

Moldes para Pan Pastel de pan de rosquilla de hoja de galleta

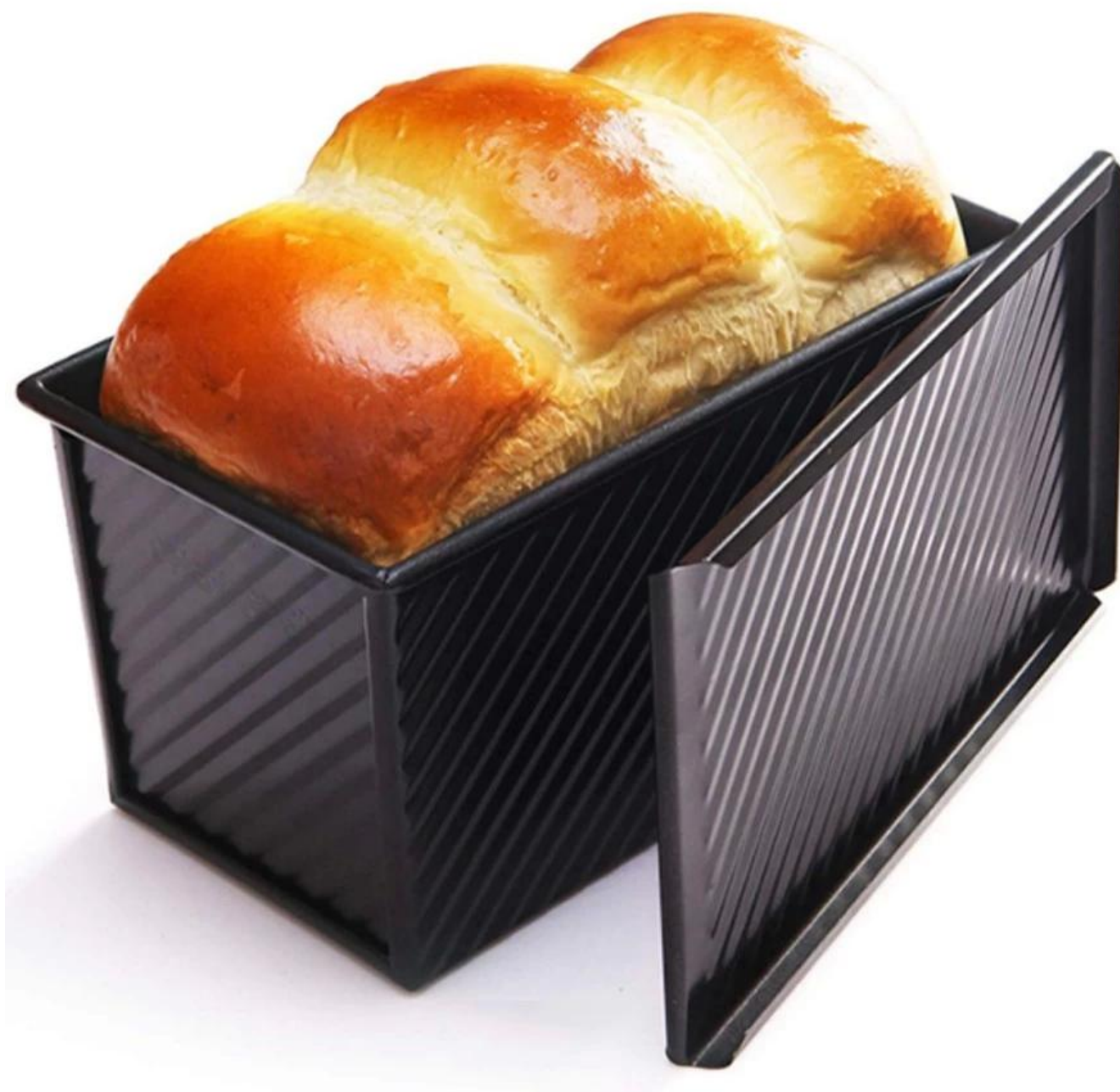
Características:

1. Material de grado alimenticio 100% puro de alta calidad que es duradero para su uso y nunca se oxida durante toda la vida
2. No tóxico, anticorrosivo.
3. Conductividad de calor superior
4. Anti raspado, protege tus manos.
5. Formación de un lote, fácil de limpiar.

nombre del producto	Descripción
Bandeja de hornear	Perforado/antiadherente/en forma de U/bandeja más profunda
moldes para pasteles	Redondo/cuadrado/rectángulo/forma de corazón
Molde para pan	450g/600g/750g/900g/1000g/1200g
Sartén para baguettes	4-5 ranuras/5-6 ranuras/7-8 ranuras/8-10 ranuras/10-12 ranuras
Molde para muffins	Magdalena 6/8/9/12/24/36/48
Sartén para pizza	Anodizado / anodizado duro, perforado, redondo/cuadrado
Anillo de mousse	Forma perforada, redonda/cuadrada/corazón/rectángulo

Demostración de la imagen:





Esquina Redonda 60x40cm de [Fábrica de moldes para hornear de China](#)





Esquina derecha de [Moldes de pastel de mollete de China](#)









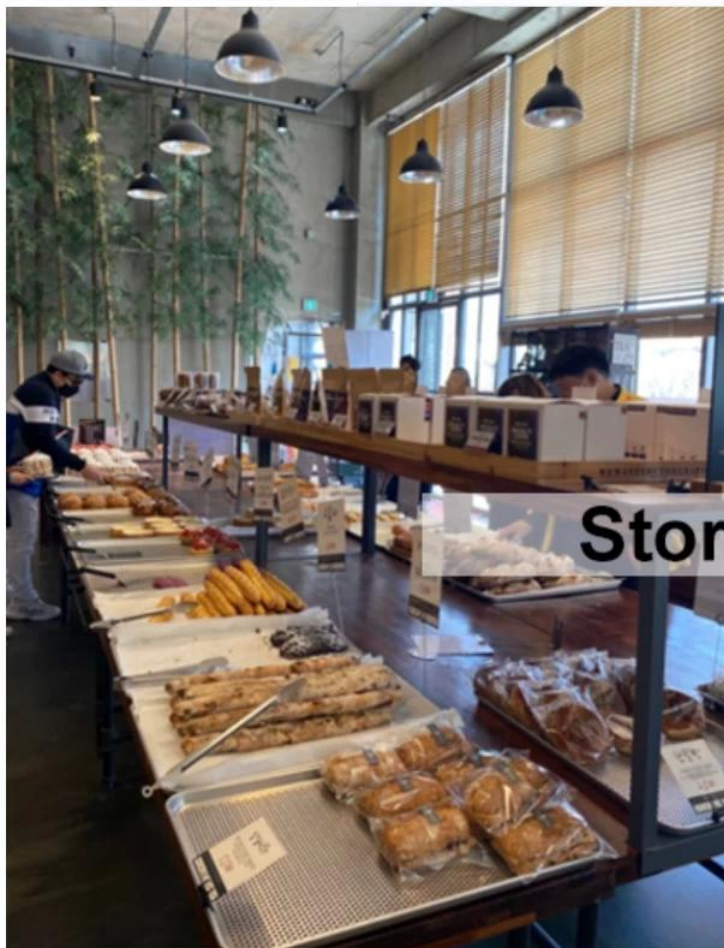


Food Factory





Central factory



Stores





Informe de prueba:

Test Report

No. 80HL2106008719QA

Created: June 02, 2024

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XINXIN INDUSTRIAL CO., LTD
R. 7, Huifu Building, 4075 LongXiang Road, Shenzhen, China

Sample Description	: PIZZA SHOVEL
Style No.	: 20CM
Item No.	: SPR-3038

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

BSR Ref No.	: CAN-Q2-06090801
Sample Receiving Date	: May 26, 2021
Test Performing Date	: May 26, 2021 to Jun 01, 2021
Test Performed	: Selected test(s) as requested by applicant

Test Result Summary

No.	Test(s) Requested	Result(s)	Comments
1	US FDA CPQ Sec. 846.500 - Leavening Lead	PASS	/
2	US FDA recommended specification-Aluminum alloy composition	PASS	/

For further details, please refer to the following page(s):

For further details, please refer to the following papers:

Signed for and on behalf of
SOS-CSTC Standards Technical Services Co., Ltd. Shunde Branch


Eric Zhang
Authorized Signatory



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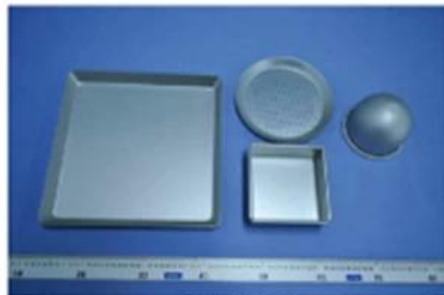
Test Report

No. SCHL2105008711QA

Date: Jun 02, 2021

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Photo Appendix



CANHG2109093601
CAN21-090936.001

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

End of Report



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