



**Strojirenský zkušební ústav, s.p. (Engineering Test Institute, Public Enterprise)**  
Product Certification Body  
Hudcova 424/56b, 621 00 Brno, Czech Republic

issues

# CERTIFICATE

Number: **J-32-20065-17**

Manufacturer: Václav Smolík  
Kostelní 135  
592 02 Svratka, Czech Republic

ID No.: 10116583

for Product: Pastry cutters, pastry moulds, roll moulds, cake moulds, Semifreddo and side dish moulds, sugar bowl and other supplies for bakers, decorating tips

- Materials used: stainless steel sheet, tin-coated sheet, Teflon-coated sheet

Product specifications: See Annex 1 (page 3 of this certificate)

Based on the review of the technical documentation and the tests conducted, the Engineering Test Institute hereby certifies that the characteristics of the product samples concerned have been found to be in conformity with the requirements of Act 258/2000 Coll., on the protection of public health and amending certain related laws, as amended, Decree of the Ministry of Health No. 38/2001 Coll., on hygienic requirements for products intended to come into contact with food, as amended, in accordance with the Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC, as amended.

The present Certificate has been issued on the basis of Final Report 32-9865 dated 17 February 2017, issued by the Engineering Test Institute.

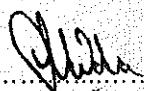
Certification scheme applied: ČSN EN ISO/IEC 17067:2014, scheme 1a.

The Certificate is valid until 19 February 2020 provided that its holder is not in breach of the rules for using the Certificate.

The rules for using the Certificate are specified overleaf.

In Brno, date: 20 February 2017



  
Ing. Pavel Šticha  
Director for Certification

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Strojirenský zkušební ústav, s.p., Hudcova 424/56b, 621 00 Brno, Česká republika  
Engineering Test Institute, public enterprise, Hudcova 424/56b, 621 00 Brno, Czech Republic

[www.szutest.cz](http://www.szutest.cz)



## RULES FOR USING THE CERTIFICATE

For the purpose of placing the product on the market, this Certificate may only be used within the period of its validity and on condition that the provisions of the normative documents according to which the product has been certificated remain in effect.

The Certificate may only be used as a certificate for the product specified on page 3 of Annex 1 hereof. This also holds true for the use in advertising, promotional and commercial materials. Unauthorised or deceitful use of the Certificate may result in its withdrawal.

It is forbidden to change, amend or overwrite the data contained in the Certificate.

The Certificate may not be used for documenting the characteristics of a product changed without the consent of the Engineering Test Institute in such a way that conformity with the normative documents used is affected.

The Certification Body requires that the Certificate holder keeps records of all complaints and corrective actions applicable to the products included in this Certificate.



Certificate J-32-20065-17, Annex 1

**Product specifications:**

The products have various shapes and serve for cutting, shaping and baking of pastry products:

- a) Pastry cutters, tin plate
- b) Pastry cutters, stainless steel
- c) Pastry moulds, tin plate
- d) Pastry moulds, Teflon plate
- e) Roll moulds, tin plate
- f) Roll moulds, Teflon plate
- g) Cake moulds, tin plate
- h) Cake moulds, stainless steel
- i) Semifreddo and side dish moulds, stainless steel
- j) Sugar bowl and other supplies for bakers, tin plate
- k) Sugar bowl and other supplies for bakers, stainless steel
- l) Decorating tips, stainless steel

Product group	Material	Material thickness [mm]	Type of joint	Use
Pastry cutters	Tin plate	0.24 - 0.32	Point welding	Pastry and gingerbread
	Stainless steel	0.20 - 0.30		
Pastry moulds	Tin plate	0.32	--	Sweet pastry
	Teflon plate	0.29		
Roll moulds	Tin plate	0.32	--	Rolls and cream horns
	Teflon plate	0.29		
Cake moulds	Tin plate	0.32 - 0.40	Point welding and seaming	Cakes
	Stainless steel	0.30 - 0.50		Cakes and cold dishes
Semifreddo and side dish moulds	Stainless steel	0.50	Point welding	Chilled desserts, cakes, toasts, side dish (rice, pasta, etc.) moulding
Sugar bowl and other supplies for bakers	Tin plate	0.32	Point welding and seaming	Decoration
	Stainless steel	0.30		
Decorating tips	Stainless steel	0.20	Seaming	Decoration

All products made from tin plate serve as kitchen utensils designed for short-term contact with food.

