

# Expert Statement

206 37925 dated 19 January 2009



**For evidence of suitability of lever handles and knob furniture according EN 1906 : 2002**

Client **fimet MANIGLIE S.R.L.**  
Loc. Merlaro n°21

25078 Nozza di Vestone  
Italien

#### Basis

EN 1906 : 2002 - Building hardware – Lever handles and knob furniture – Requirements and test methods

Equivalent to the national version DIN EN.

Expert Statement No.: 206 36651  
Rev 1 dated 18 November 2008

Construction product	<b>Lever handle made of stainless steel</b>	
	Inox art. 101 236	Inox art. 102 236
	Inox art. 103 236	Inox art. 104 236
	Inox art. 131 236	Inox art. 133 236
Designation	Inox art. 135 236	
Thickness of handle	1,2 mm	
Fixing method	Screw-fastened using 2 screws M4x 40	
Lever spindle	8 mm	
Material:	Inox	
Lever handle internal / external	Inox	
Substructure of rose	Zinc die cast	

#### Instructions for use

This test report demonstrates compliance with the requirements for lever handles and knob furniture as per EN 1906 : 2002

#### Validity

Validity of the expert statement expires with the expiration of validity of the basis mentioned above.

#### Notes on publication

The ift Guidance Sheet "Conditions and Guidance for the Use of ift Test Documents" applies. The cover sheet can be used as abstract.

As set out by EN 1906: 2002  
the construction product shall be classified as follows:

Category of use	Durabilit	Door mass	Fire resistance t	Safety	Corrosion resistance	Security	Design/details
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#### Contents

The expert statement comprises a total of 5 pages.

- 1 Order
- 2 Basis
- 3 Evaluation
- 4 Results and Statement

ift Rosenheim  
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Annex 1 (3 pages)

