ZOGOMETAL
Design made to last

4th km Koropi – Vari
Koropi Attiki Greece, GR 194 00
Tel. +30 210 6626465
Fax. +30 210 6623874

www.zogometal.com
email: info@zogometal.com

ILAVIO

DATA SHEET

ART NO.
289



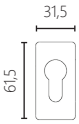
FINISHES

04 BRONZE **10** ORO MAT **18** INOX MAT **62** TITANIUM BLAIR **63** VINTAGE GOLD **64** COPPER AGED **65** GRAPHITE SMOKED **86** BLACK SOFT TOUCH

MATERIAL

SS 304

DIMENSIONS



ORIGIN

MADE IN ZOGOMETAL, VERTICALLY INTEGRATED UNIT PLACED IN ATHENS, GREECE
THE TOTAL OF PRODUCTION SEQUENCE IS BEEN CARRIED OUT WITHIN ZOGOMETAL FACILITIES INCLUDING ELECTROPLATING PROCESS OR POWDER PLATING PROCESS

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CERTIFICATES


CERTIFICATE

Αρ. Πιστοποιητικού / CERTIFICATE Nr. 12-Q-0411009-TIC

ΔΙΑ ΤΟΥ ΠΑΡΟΝΤΟΣ ΠΙΣΤΟΠΟΙΕΙΤΑΙ ΟΤΙ ΤΟ ΣΥΣΤΗΜΑ ΔΙΑΧΕΙΡΙΣΗΣ ΠΟΙΟΤΗΤΑΣ ΠΟΥ ΕΦΑΡΜΟΖΕΤΑΙ ΑΠΟ ΤΟΝ ΟΡΓΑΝΙΣΜΟ
WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

ΖΩΓΟΜΕΤΑΛ Α.Ε.Β.Ε.
4ο χλμ. Λεωφόρος Κορωπίου - Βάρης
GR-194 00 ΚΟΡΩΠΙ, ΑΤΤΙΚΗ, ΕΛΛΑΔΑ

ZOGOMETAL S.A.
4th km, Koropiou - Varis Avenue
GR-194 00 KOROPI, ATTIKI, GREECE

ΣΥΜΜΟΡΦΟΝΕΤΑΙ ΜΕ ΤΙΣ ΑΠΑΙΤΗΣΕΙΣ ΤΟΥ ΠΡΟΤΥΠΟΥ
IS IN COMPLIANCE WITH THE REQUIREMENTS OF STANDARD

DIN EN ISO 9001:2015

ΑΥΤΟ ΤΟ ΠΙΣΤΟΠΟΙΗΤΙΚΟ ΙΣΧΥΕΙ ΓΙΑ ΤΟ ΑΚΟΛΟΥΘΟ ΠΕΔΙΟ ΔΡΑΣΤΗΡΙΟΤΗΤΩΝ
THIS CERTIFICATE IS VALID FOR THE FOLLOWING ACTIVITIES

Παραγωγή ειδών κιγκαλερίας

Production of ironmongery

No. ΕΚΘΕΣΗΣ ΕΠΙΘΕΩΡΗΣΗΣ / AUDIT REPORT Nr. RR-0524-Q-MTIC-MS-0411009-12

First issue date 01.06.2012 | Revision date 27.05.2024 | Expiry date 31.05.2027

IAF DAkkS

Bonn 27.05.2024 Dipl.-Ing. K. Lindenlauf

IntarCert Certification Body

DIN EN ISO 9001:2015
Certificate No 12-Q-0411009-TIC

ZOGOMETAL follows **DIN EN ISO 9001:2015** for production of ironmongery. We hereby certify that the quality management system operated by ZOGOMETAL is in compliance with the requirements of this standard.


CERTIFICATE

Αρ. Πιστοποιητικού / CERTIFICATE Nr. 12-E-0411009-MTIC

ΔΙΑ ΤΟΥ ΠΑΡΟΝΤΟΣ ΠΙΣΤΟΠΟΙΕΙΤΑΙ ΟΤΙ ΤΟ ΣΥΣΤΗΜΑ ΠΕΡΙΒΑΛΛΟΝΤΙΚΗΣ ΔΙΑΧΕΙΡΙΣΗΣ ΠΟΥ ΕΦΑΡΜΟΖΕΤΑΙ ΑΠΟ ΤΟΝ ΟΡΓΑΝΙΣΜΟ
WE HEREBY CERTIFY THAT THE ENVIRONMENT MANAGEMENT SYSTEM OPERATED BY

ΖΩΓΟΜΕΤΑΛ Α.Ε.Β.Ε.
4ο χλμ. Λεωφόρος Κορωπίου - Βάρης
GR-194 00 ΚΟΡΩΠΙ, ΑΤΤΙΚΗ, ΕΛΛΑΔΑ

ZOGOMETAL S.A.
4th km, Koropiou - Varis Avenue
GR-194 00 KOROPI, ATTIKI, GREECE

ΣΥΜΜΟΡΦΟΝΕΤΑΙ ΜΕ ΤΙΣ ΑΠΑΙΤΗΣΕΙΣ ΤΟΥ ΠΡΟΤΥΠΟΥ
IS IN COMPLIANCE WITH THE REQUIREMENTS OF STANDARD

DIN EN ISO 14001:2015

ΑΥΤΟ ΤΟ ΠΙΣΤΟΠΟΙΗΤΙΚΟ ΙΣΧΥΕΙ ΓΙΑ ΤΟ ΑΚΟΛΟΥΘΟ ΠΕΔΙΟ ΔΡΑΣΤΗΡΙΟΤΗΤΩΝ
THIS CERTIFICATE IS VALID FOR THE FOLLOWING ACTIVITIES

Παραγωγή ειδών κιγκαλερίας

Production of ironmongery

No. ΕΚΘΕΣΗΣ ΕΠΙΘΕΩΡΗΣΗΣ / AUDIT REPORT Nr. RC-1224-E-MTIC-MS-0411009-12

First issue date 13.12.2024 | Revision date 13.12.2024 | Expiry date 12.12.2027

IAF DAkkS

Bonn 13.12.2024 Dipl.-Ing. K. Lindenlauf

MTIC INTERCERT Srl.

DIN EN ISO 14001:2015
Certificate No 12-E-0411009-MTIC

ZOGOMETAL follows **DIN EN ISO 14001:2015** for production of ironmongery. We hereby certify that the environment management system operated by ZOGOMETAL is in compliance with the requirements of this standard.


Evidence of Performance
Lever handles and knob furniture as per EN 1906:2012

Test Report
No. 24-002956-PR01
(PB-033-03-en-01)

ift ROSENHEIM

Client: ZOGOMETAL SA, 4th km Koropi - Vari Avenue, 194 00 Koropi, Attica, Greece

Product: Lever handle set
Designation: Code 2201
Performance-relevant product details: Material handle: Brass; Storage: Rotatable - fixed; Spindle: 8 mm; Material of spindle: Steel
Installation: According to installation instruction from hardware manufacturer
Special features: -/-

Basis: EN 1906:2012
Testing standards: EN 1906:2012
Corresponds to the national standards (e.g. DIN EN):
Representation:
Instructions for use:
This test report serves to demonstrate the requirements for lever handles and knob furniture as per EN 1906:2012

Results
Classification according to EN 1906:2012

Category of use	Durability	Door mass	Fire resistance	Safety	Corrosion resistance	Burglary protection	Type, type design
4	7	-/-	0	0	4	0	B

Validity:
The data and results given refer solely to the tested/described specimen. Classification remains valid as long as the product and its critical characteristics remain unchanged. The result can be extrapolated to other sizes of the specifications given in the product standard under the manufacturer's responsibility. The manufacturer is responsible to allow any statement to be made on further characteristics of the present structure regarding its performance, in particular the effects of weathering and ageing.

Notes on publication:
The ift-Guidance Sheet "Advertising with ift test documents" applies. The cover sheet may be used as an abstract.
The report contains a total of 15 pages.

ift Rosenheim
17.07.2024

Konrad Querengässer, Dipl.-Ing. (FH)
Head of Testing Department
Security/Safety Testing

Erwin Heimbuchner
Operating Testing Officer
Security/Safety Testing

ift ROSENHEIM

EN 1906:2012

ZOGOMETAL follows **EN 1906:2012:** Building Hardware - Door Handles and Knobs - Requirements and test methods for the evaluation of its products.


Evidence of Performance
Fire resistance characterisation test for elements of building hardware

Test Report
No. 18-001908-PR01
(PB-G19-01-en-01)

ift ROSENHEIM

Client: ZOGOMETAL SA, 4th km Koropi - Vari Avenue, 194 00 Koropi, Attica, (Greece)
Product: Non-edge mounted items of building hardware
Designation: "47-B02BS"
Dimensions of assembly (W x H): 500 mm x 500 mm
Clear opening dimensions: mounted without frame
Material: wooden door
Lined: none
Type of opening: hinged doorset
Special features: none
Exposed face: symmetrical
Supporting construction: Standard supporting structure as solid structure with high density and a thickness of 175 mm

Basis: EN 1363-1:2012, EN 1634-1:2008, EN 1634-2:2009, EN 16034:2014, EN 13501-2:2016
Equivalent to the national DIN EN standards:
Representation:
Instructions for use: This test report serves to demonstrate the fire resistance of door and shutter assemblies. Testing for the purpose of CE-marking also requires any verification of applicability as set out by the relevant EN standard.
Validity: The data and results given refer solely to the tested and described specimen. Testing for the purpose of CE-marking also requires any verification of applicability as set out by the relevant EN standard.
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 an abstract.
Contents: The report comprises a total of 30 pages (incl. Annexes).
1 Task
2 Procedure
3 Results
Annex (29 pages)

Fire resistance

Criteria	Test results
Integrity	43 minutes
Insulation	43 minutes
Termination of the test	in the 44 minute

ift Rosenheim
24.01.2019

Andre Agorie Conc. Dipl.-Ing. (FH)
Head of Testing Department
Fire Safety

Jan Meiners, Dipl.-Ing.
Operating Testing Officer
Fire Safety

ift ROSENHEIM



EN 1634-1

ZOGOMETAL follows ift Rosenheim **EN 1634-1:** Fire resistance In the fire test in accordance with EN1634-2, the test specimen achieved the resistance times listed in the following overview.