



**BUREAU
VERITAS**

APPROVAL CERTIFICATE

M63098/19/MN/mn

19.IT.3417655.138

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TYPE APPROVAL CERTIFICATE

Manufacturer : ITS More Secure di Moreschi Valter via Fornace Cavallino,13/19 20090 Opera (MI)	Inspection date: 25/09/2019
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1. General:

Product: Grate / Inferriata "Opera"
Resistance Class: RC3

2. References:

- EN 1627: 2011 Pedestrian doorsets, windows, curtain walling, grilles and shutters
Burglar resistance - Requirements and classification
- EN 1628:2011 Pedestrian doorsets, windows, curtain walling, grilles and shutters
Burglar resistance - Test method for the determination of resistance under static loading;
- EN 1629:2011 Pedestrian doorsets, windows, curtain walling, grilles and shutters
Burglar resistance - Test method for the determination of resistance under dynamic loading;
- EN 1630:201 1 Pedestrian doorsets, windows, curtain walling, grilles and shutters
Burglar resistance - Test method for the determination of resistance to manual burglary attempts.

3. Conclusion:

After examination of the following documents:

- Mechanical test report n° **006/2019** dated **25/09/2019** Issued By **Norma Solutions**

the undersigned, Inspector to Bureau Veritas, certifies that the above type meets the applicable requirements

This approval remains valid as long as no significant changes are made to the facility, its production rate and its quality system. These conditions will be assessed during each inspection of series.

This approval is an integral and indissociable part of the certification process managed by Bureau Veritas as defined in BV procedure GM SI 210.

Inspected by: Name: M. Nicoletti Signature... Date of issue: 10/10/2019 Inspection centre: BV Milan		Checked by: Name: D. Morandin Signature...
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