

EU DECLARATION OF CONFORMITY nr. 58

EN


United Kingdom

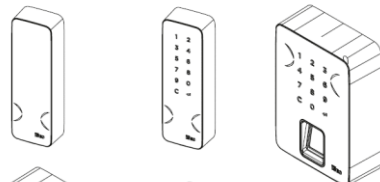
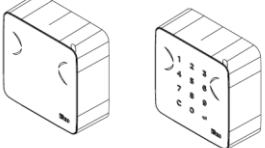
1. Manufacturer

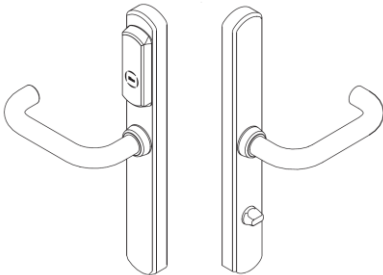
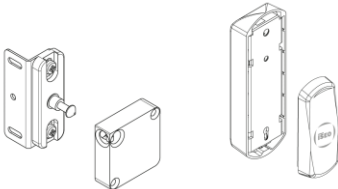
ISEO Serrature s.p.A.

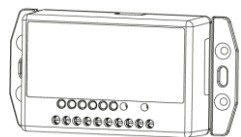
Via S. Girolamo, 13 - IT 25055 - Pisogne (BS)

2. Product Identification

Series	MA1A	Mechatronic handle operated by RFID, Bluetooth®.	Software V364	Indicative sketch 
	MA1A Standard			
	MA1A Smart	Mechatronic handle operated by RFID, Bluetooth®.	Software ARGO	
	MA1A Smart Standard			
Defined support period (focused on security aspects)			Five years form 1 st of January 2024	

Series	1NCA	Credential reader operated by RFID, Bluetooth®, keyboard, fingerprint.	Software V364	Indicative sketch	
	1NCA	Mullion Lockbus			
	1NCA	Mullion Relay			
	1NCA	Mullion Keyboard Lockbus			
	1NCA	Mullion Keyboard Relay			
	1NCA	Cable Free RFID			
	1NCA	Cable Free Keyboard			
	1NCA	Cable Free Finger			
	1NCA	Smart	Credential reader operated by RFID, Bluetooth®, keyboard, finger.		
	1NCA	Smart Mullion Lockbus			
	1NCA	Smart Mullion Relay			
	1NCA	Smart Mullion Keyboard Lockbus			
	1NCA	Smart Mullion Keyboard Relay			
	1NCA	Smart Cable Free RFID			
	1NCA	Smart Cable Free Keyboard			
	1NCA	Smart Cable Free Finger			
Defined support period (focused on security aspects)			Five years form 1 st of January 2024		

Series	ARIES 2.0 Mechatronic handle operated by RFID, Bluetooth®.		Software V364	Indicative sketch 
	ARIES 2.0 Standard			
	ARIES 2.0 For panic devices			
	ARIES 2.0 For custom handles			
	ARIES 2.0 For custom handles and panic devices			
	ARIES 2.0 For DIN lock			
	ARIES 2.0 For fire locks			
	ARIES 2.0 For “premi-apri” Meroni			
	LOCKER 2.0 For cabinets, offices, GYM’s, swimming pools			
	ARIES Smart Mechatronic handle operated by RFID, Bluetooth®.		Software ARGO	 ARIES LOCKER
	ARIES Smart Standard			
	ARIES Smart For panic devices			
	ARIES Smart For custom handles			
	ARIES Smart For custom handles and panic devices			
	ARIES Smart For DIN lock			
	ARIES Smart For fire locks			
	ARIES Smart For “premi-apri” Meroni			
	Smart LOCKER For cabinets, offices, GYM’s, swimming pools			
Defined support period (focused on security aspects)			Five years form 1 st of January 2024	

Series	Relay 2.0		Indicative sketch
	V364 Relay 2.0 Built in Bluetooth®	Software V364	
	V364 Relay 2.0 External Bluetooth®		
Smart Relay			
Smart Relay Built in Bluetooth® Smart 5.0		Software ARGO	
Smart Relay External Bluetooth® Smart 5.0			
Defined support period (focused on security aspects)			Five years form 1 st of January 2024

Series	LIBRA LE60 2.1		Indicative sketch	
	Mechatronic cylinder operated via RFID, Bluetooth®.			
	LIBRA LE60 2.1 Standard	Software V364		
	LIBRA LE60 2.1 Premium			
	LIBRA LE60 2.1 Half			
	LIBRA LE60 2.1 Double			
	LIBRA LE60 2.1 Removable reader and ext. plug 16 mm			
	LIBRA LE60 2.1 Removable reader and ext. plug 75 mm			
	LIBRA LE60 2.1 Dummy-knob			
	LIBRA LE60 2.1 Oval Australian			
	LIBRA LE60 2.1 Oval Scandinavian			
	LIBRA LE60 Smart			Software ARGO
	Mechatronic cylinder operated via RFID, Bluetooth®.			
	LIBRA LE60 Smart Standard			
	LIBRA LE60 Smart Premium			
	LIBRA LE60 Smart Half			
	LIBRA LE60 Smart Double			
	LIBRA LE60 Smart Removable reader and ext. plug 16 mm			
	LIBRA LE60 Smart Removable reader and ext. plug 75 mm			
LIBRA LE60 Smart Dummy-knob				
LIBRA LE60 Smart Oval Australian				
LIBRA LE60 Smart Oval Scandinavian				
Defined support period (focused on security aspects)			Five years form 1 st of January 2024	

Series	Atlas Controllers		Indicative sketch
	Atlas Controllers DIN controller for RFID devices and F9000		
	Atlas Controllers for RFID devices and F9000		
Defined support period (focused on security aspects)			Five years form 1 st of January 2024

	F9000 Readers and validators		Indicative sketch
	Desktop validator		
	F9000 Readers and validators Flush mounted validator		
	F9000 Readers and validators Wall mounted validator		
	F9000 Readers and validators IP55 Wall mounted validator		
	F9000 Readers and validators Heavy Duty vandal-proof		
Defined support period (focused on security aspects)			Five years form 1 st of January 2024

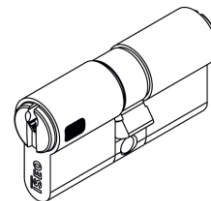
	F9000 Mechatronic Key		Indicative sketch
	ON User Key		
	F9000 Mechatronic Key ON User Key with RFID transponder		
	F9000 Mechatronic Key UP User Key		
	F9000 Mechatronic Key UP User Key with RFID transponder		
	F9000 Mechatronic Key PR Programmer Key		
	F9000 Mechatronic Key EM Emergency Key		
	F9000 Mechatronic Key LO Lockout Key		
	F9000 Mechatronic Key RL Reversal Lockout Key		
Defined support period (focused on security aspects)			Five years form 1 st of January 2024

Series CSF F9000 Mechatronic cylinder operated by F9000 key.

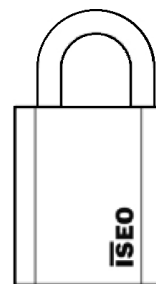
- F9000 Cylinders V3 Standard**
- F9000 Cylinders V3 Standard free cam**
- F9000 Cylinders V3 Double**
- F9000 Cylinders V3 Double free cam**
- F9000 Cylinders V3 Knob**
- F9000 Cylinders V3 Half**
- F9000 Cylinders V3 Oval Scandinavian**
- F9000 Cylinders V3 External rim Ø 32 mm**
- F9000 Cylinders V3 External rim Ø 40 mm**
- F9000 Cylinders V3 Round threaded**
- F9000 Cylinders V3 Threaded M26 with signalling microswitch**
- F9000 Padlock V3 Universal SH30**
- F9000 Padlock V3 Universal SH50**
- F9000 Padlock V3 Security SH25**
- F9000 Padlock V3 Security SH50**
- F9000 Padlock V3 Security SH60**
- F9000 Padlock V3 Security SH110**
- F9000 Padlock V3 High Security SH28**
- F9000 Padlock V3 High Security SH50**
- F9000 Padlock V3 High Security SH28 with protected shackle**
- F9000 Padlock V3 Very High Security SH27**

Software V364

Indicative sketch



Cylinder CSF F9000



Padlock operated by CSF F9000

(The F9000 mechatronic cylinders could be also installed in a padlock body)

Defined support period (focused on security aspects)

Five years form 1st of January 2024

Series Gateways

Gateways V364 Gateway

Software V364

Smart Gateway

Smart Gateway WIFI

Software ARGO

Smart Gateway Power over Ethernet (POE)

Indicative sketch



Defined support period (focused on security aspects)

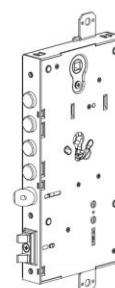
Five years form 1st of January 2024

Series x1R Smart Electromechanical motorized lock operated by external devices.
RFID, Bluetooth®, fingerprint, keyboard.

- x1R Smart Rim version**
- x1R Smart Rim version Single Action**
- x1R Smart Mortice version**
- x1R Smart Mortice version Single Action**
- x1R Smart Panic 4RM**
- x1R Accessories - Multi-reader**
- x1R Accessories - Multi-reader with fingerprint**
- x1R Accessories - Module with RFID 13.56 MHz and Bluetooth®**
- x1R Accessories - External control module with keyboard**
- x1R Accessories - Hidden RFID reader and Bluetooth®**
- x1R Accessories - Two buttons internal control module**
- x1R Accessories - Embedded flush fingerprint reader**
- x1R Accessories - Embedded protruding fingerprint reader**
- x1R Accessories - Surface mounted fingerprint reader**
- x1R Accessories - IP66 surface mounted fingerprint reader**

Software ARGO

Indicative sketch



Defined support period (focused on security aspects)

Five years form 1st of January 2024

3. Declaration

We declare that the products listed at point 2 are compliant with the applicable security requirements in Schedule 1 of The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulation 2023 no 1007:

- *Passwords* ref. ETSI EN 303 645 V2.1.1 - Provision 5.1-1, 5.1-2
- *Information on how to report security issues* ref. ETSI EN 303 645 V2.1.1 - Provision 5.2-1
(<https://www.iseo.com/it/VulnerabilityDisclosurePolicy>)
- *Information on minimum security update periods* ref. ETSI EN 303 645 V2.1.1 - Provision 5.3-13
(Minimum length of time, expressed as a period or by an end-date,
for which a manufacturer will provide security updates)

This Statement of Compliance, including the Defined Support Period stated above, is only applicable to products sold in the United Kingdom

Place	First issuing	Current issuing
PISOGNE (BS) ITALY	01/05/2024	01/05/2024

ISEO SERRATURE S.p.A.
Stefano Gelmini
Product Certification Manager

