



Reg. Number	104 - A	Valid from	2024-11-22
First issue date	1995-12-20	Last change date	2024-11-22
Valid until	2027-11-27	IAF Sector	19, 28, 33

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## Quality Management System Certificate **ISO 9001:2015**

We certify that the Quality Management System of the Organization:

### **SIGMA S.p.A.**

is in compliance with the Standard UNI EN ISO 9001:2015 for the following products/services:

Electromechanical and software design, implementation, installation, maintenance and technical support (on site and remotely) of electromechanical and IT equipment systems for the automation of self-service stations, vehicle and passenger traffic management systems, railway remote signalling systems, security systems-design, installation and maintenance of electrical and data transmission systems

Management System Certification  
Division Manager  
Giovanni Balducci

The maintaining of the certification is subject to annual surveillance and dependent on the observance of Kiwa Cermet Italia contractual requirements.

This certificate is composed of 2 pag. The following technical datasheet provides details concerning the scope of certification.

#### **SIGMA S.p.A.** **Registered Headquarters**

Via dell'Industria, 19 63825 Monterubbiano (FM) Italia

#### **Certified sites**

Refer to the attached Technical Data Sheet for details of the locations

# CERTIFICATE

**Kiwa Cermet Italia S.p.A.**  
Società con socio unico,  
soggetta all'attività di  
direzione e coordinamento di  
Kiwa Italia Holding Srl  
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www.kiwa.it

**CERMET**



MS N° 0007MS



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Data sheet attached to the Certificate  
**ISO 9001:2015**

**SIGMA S.p.A.**  
**Certified sites:**

**Via dell'Industria, 19 63825 Monterubbiano (FM) Italia**

Electromechanical and software design, implementation, installation, maintenance and technical support (on site and remotely) of electromechanical and IT equipment systems for the automation of self-service stations, vehicle and passenger traffic management systems, railway remote signalling systems, security systems-design, installation and maintenance of electrical and data transmission systems

**Via dell'Industria, 6, 11, 13, 15, 17 63825 Monterubbiano (FM) Italia**

Electromechanical and software design, implementation, installation, maintenance and technical support (on site and remotely) of electromechanical and IT equipment systems for the automation of self-service stations, vehicle and passenger traffic management systems, railway remote signalling systems, security systems-design, installation and maintenance of electrical and data transmission systems

**Via Alcide De Gasperi, 6 63087 Comunanza (AP) Italia**

Realization of electromechanical and IT electronic equipment and systems for the automation of self-service stations. Warehouse

**Via Giacomo Brodolini, 35 41033 Concordia (MO) Italia**

Design

Management System Certification  
Division Manager  
Giovanni Balducci