

# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
C593822

Initial certification date:  
08 November 2006  
(by different Certification body)

Valid:  
27 May 2021 – 29 May 2024

This is to certify that the management system of  
**Fin-Ceramica Faenza S.p.A. - Operative Site**  
Via Ravegnana, 186 - 48018 Faenza (RA) - Italy  
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:  
**ISO 13485:2016**

This certificate is valid for the following scope:

**Design, manufacturing and sale of non-active implantable medical devices resorbable or not, into ceramic or composite materials and related accessories.  
Technical design of custom-made medical devices, patient specific, for cranioplasty in porous hydroxyapatite, their production and sale.**

Place and date:  
Høvik, 21 May 2023



For the issuing office:  
**DNV Product Assurance AS**  
Veritasveien 1, 1363 Høvik, Norway

*Cecilie Gudesen Torp*

**Cecilie Gudesen Torp**  
Management Representative

## Appendix to Certificate

### Fin-Ceramica Faenza S.p.A. - Operative Site

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Fin-Ceramica Faenza S.p.A. - Operative Site	Via Ravennana, 186 - 48018 Faenza (RA) - Italy	Design, manufacturing and sale of non-active implantable medical devices resorbable or not, into ceramic or composite materials and related accessories. Technical design of custom-made medical devices, patient specific, for cranioplasty in porous hydroxyapatite, their production and sale. Making available on the market and assistance of medical devices for joint prosthesis and implant sector.
Fin-ceramica Faenza S.p.A. - Registered Address	Via Granarolo, 177/3 - 48018 Faenza (RA) - Italy	Design, manufacturing and sale of non-active implantable medical devices resorbable or not, into ceramic or composite materials and related accessories. Technical design of custom-made medical devices, patient specific, for cranioplasty in porous hydroxyapatite, their production and sale. Making available on the market and assistance of medical devices for joint prosthesis and implant sector.