



EU Technical Documentation Assessment Certificate

This is to certify that the company

Solventum Germany GmbH

Edisonstrasse 6 59174 Kamen Germany

SRN: DE-MF-000038373

has established and maintains the required Technical Documentation in accordance with

Annex IX, Chapter II of the Regulation (EU) 2017/745

Conformity Assessment based on a Quality Management System and on Assessment of Technical Documentation

for the device categories and products listed in the Annex of this certificate.

The conformity of the Technical Documentation has been verified and confirmed in Conformity Assessment Procedures according to Article 52. The Technical Documentation is subject to regular surveillance. Limitations to this certificate are listed in the Annex.

Devices of class III and devices class IIb implantable according to Article 52(4) subparagraph 2 listed in the Annex may bear the CE marking with the identification number of the Notified Body (0297).

For placing devices listed in the Annex on the market, an additional certificate according to Annex IX, Chapter I and III is required.

Certificate registration no. 31619899 MDR2017P

 Certificate ID
 1000232050

 Effective date
 2025-06-12

 Expiry date
 2030-03-20

 Frankfurt am Main,
 2025-06-12



DQS Medizinprodukte GmbH







Annex to EU Technical Documentation Assessment Certificate SRN of Manufacturer: DE-MF-000038373 Certificate ID: 1000232050

Device categories and variants covered by this certificate:

Device category: MDN 1204 - Non-active non-implantable devices for wound and

skin care

M040412 Dressings, with Antiseptics Inadine™ (PVP-I) Non-Adherent Dressing

Product name: Inadine™ (PVP-I) Non-Adherent Dressing

Models: P01481, P01481EE, P01491, P01491EE, P01512, P01512EE

Risk classification:

Basic-UDI-DI: 0197998276101000000035Q7

Intended purpose: Inadine dressing is indicated for the management of ulcerative

wounds, minor burns and minor traumatic skin loss injuries. Inadine dressing is designed to protect and minimize adherence to the wound bed and provides an antiseptic effect against bacterial organisms. In heavily infected wounds, systemic antibiotics may be

used in conjunction with Inadine dressing

Examinations and tests performed:

31619899_A215789MED "Inadine™ (PVP-I) Non-Adherent Dressing" dated 2025-02-26 31619899_A215789MED "Inadine™ (PVP-I) Non-Adherent Dressing" dated 2025-05-05

Further conditions for or limitations to the validity of the certificate: n/a

Reference to previous certificates:

Revision Date of Issue Certificate-ID Description of change

01 2025-03-21 1000153314 Report adjustment of Inadine™ (PVP-I)

Non-Adherent Dressing