

Your reference/letter of 053618

Our reference/name ITA1482964425

Tel. extension/Email +39 342 38 62 885 Fax extension

Date 2024-03-19

Page 1 of 3

rachele.ruggeri@tuvsud.com

TÜV SÜD Product Service GmbH Receipt of formal application

Reference: ITA1482964425

ZHERMACK SPA - Via Bovazecchino 100, I-45021 Badia Polesine (RO), Italy

To whom it may concern,

Confirmation of the status of a <u>formal application</u> in the framework of Regulation EU 2023/607 amending Regulations (EU) 2017/745 (in the following referenced as MDR) as regards the transitional provisions for certain medical devices and in vitro diagnostic medical devices.

With this letter TÜV SÜD Product Service GmbH, designated under MDR and identified by the number 0123 on NANDO, confirms that we have received <u>a formal application</u> in accordance with Section 4.3, first subparagraph of Annex VII of MDR with the above stated manufacturer with the following SRN Number:

SRN Number: IT-MF-000011215

The devices covered by the formal application mentioned above are identified in the Table below.

Please note that this letter only confirms the status of the formal application.

To benefit from the additional transitional provisions in the framework of Regulation EU 2023/607, TÜV SÜD Product Service GmbH and the manufacturer need to sign a written agreement in accordance with Section 4.3, second subparagraph of Annex VII of MDR latest until 26 September 2024.

In case of inquiries please contact medical_devices@tuvsud.com.

On behalf of the Notified Body TÜV SÜD Product Service GmbH, 2024-03-19

TÜV SÜD Product Service GmbH Medical and Health Services

Rachele Ruggeri

Rooble Rujev

Conformity Assessment Responsible (CARE)

ID:246476 Revision:8-released Effective: 01 Mar 2024 Page 1 of 3



Devices covered by the formal application in accordance with Section 4.3, first subparagraph of Annex VII of MDR

Device name or Basic UDI-DI (under MDR application)	
Device 1	
C810000 - ZETA 1 ULTRA	
BUDI: 805600037Z0104B	
Device 2	
C810011 - ZETA 2 SPOREX	
BUDI: 805600037Z0204E	
Device 3	
C810023 - ZETA 3 SOFT	
BUDI: 805600037Z0304H	
Device 4	
C810024 - ZETA 3 SOFT	
BUDI: 805600037Z0304H	
Device 5	
C810025 - ZETA 3 FOAM	
BUDI: 805600037Z0314K	
Device 6	
C810026 - ZETA 3 FOAM	
BUDI: 805600037Z0314K	
Device 7	
C810027 - ZETA 3 SOFT	
BUDI: 805600037Z0304H	
Device 8	
C810028 - ZETA 3 SOFT	
BUDI: 805600037Z0304H	
Device 9	
C810029 - ZETA 3 SOFT	
BUDI: 805600037Z0304H	
Device 10	
C810032 - ZETA 3 SOFT	
BUDI: 805600037Z0304H	
Device 11	
C810040 - ZETA 5 POWER ACT	
BUDI: 805600037Z0504P	
Device 12	
C810048 - ZETA 7 SOLUTION	
BUDI: 805600037Z0714X	

ID:246476 Revision:8-released Effective: 01 Mar 2024 Page 2 of 3



Device name or Basic UDI-DI (under MDR application)

Device 13

C810050 - ZETA 7 SPRAY BUDI: 805600037Z0704V

Device 14

C810062 - ZETA 3 WIPES TOTAL

BUDI: 805600037Z0314K

Device 15

C810063 - ZETA 3 WIPES TOTAL

BUDI: 805600037Z0314K

Device 16

C700200 - ACRYTEMP CB A2 BUDI: 805600037ACR04N

Device 17

C700201 - ACRYTEMP CB A1 BUDI: 805600037ACR04N

Device 18

C700205- ACRYTEMP CB A 3,5 BUDI: 805600037ACR04N

Device 19

C700211 - ACRYTEMP CB B1 BUDI: 805600037ACR04N

Device 20

C700215 - ACRYTEMP CB A3 BUDI: 805600037ACR04N

ID:246476 Revision:8-released Effective: 01 Mar 2024 Page 3 of 3