

Declaration of Conformity

(in accordance with ISO/IEC 17050-1)

Company Information:

American Orthodontics Corp
3524 Washington Avenue
Sheboygan, WI 53081, USA

Certificate Number: 201805 -04

Rev 3

Medical Device Detail:

Product/Family Category: Brackets and Bondable Devices

Classification: Class IIa *per Rule # 5*

Classification is according Directive 93/42/EEC; Annex IX

Product(s) Tradename(s):

See Attachment A

UMDNS Code:

See Attachment A



CE Authorized Representative:

MT Promedt Consulting GmbH
Altenhofstrasse 80
66386 St. Ingbert
Germany

Assessment Details:

Notified Body: PCBC Warsaw, Poland

CE Certificate #: 1434-MDD-401/2021

Notified Body #: 1434

Issue Date: 05/25/2021

Route of Directive: Annex V

of the Directive 93/42/EEC on Medical Devices.

Standards Applied:

Harmonized Standards: EN 1641:2009, EN ISO 10993-1:2009, EN ISO 13485:2016, EN ISO 14971:2012, EN ISO 15223-1:2016

Other Standards: ISO 10993-1:2018, ISO 14971:2019, ISO 7405:2018, ISO 27020:2019, IEC 62366-1:2015, ISO 20417:2021

Declaration statement:

This Declaration of Conformity is issued under the sole responsibility of American Orthodontics.

Each kind of medical device to which the technical documentation applies complies with the applicable provisions of the safety and performance principles and the classifications rules before being shipped. The above products are in compliance with Annex I Essential Requirements under Directive 93/42/EEC on Medical Devices. All supporting documentation is retained under the premises of the manufacturer.

Signed for and on behalf of:

American Orthodontics Corp
Sheboygan, WI, USA

Date of Conformity Assessment:

May 25th, 2021

Company Representative:


Frederick Guesneau / Manager Quality and Regulatory Affairs



ATTACHMENT A

Product/Family Category: Bondable Devices

Classification: Class IIa *per Rule # 5*

Classification is according Directive 93/42/EEC; Annex IX

Product(s) Tradename(s):

20/40 Ceramic Brackets™

Ceramic Button

GMDN Code

58937

58937

UMDNS Code:

16360

n/a