

EC DECLARATION OF CONFORMITY

We, **Biobase Biodustry (Shandong) Co., Ltd,**No. 51 South Gongye Road, Jinan City, Shandong Province, P.R. China

herewith declare that the blow mentioned product meets the provisions of the **Council Directive**93/42/EEC for Medical Device Directive (MDD). All supporting documention is retained under these premises and/or the premises of manufacture's subcontractors.

Product Name: Pressure Steam Autoclave

Model: BKM-Z18N, BKM-Z24N, BKM-Z16B, BKM-Z18B, BKM-Z24B, BKM-Z18B(III), BKM-Z24B(III), BKM-Z45B(III), BKM-Z60B(III), BKM-Z80B(III), BKM-Z24S, BKM-Z45S, BKM-Z80S, BKQ-Z30I, BKQ-Z50I, BKQ-Z75I, BKQ-Z100I, BKQ-B50(II), BKQ-B75(II), BKQ-B100(II), BKQ-B120(II), BKQ-B150(II), BKQ-B200(II), BKQ-B50V, BKQ-B75V, BKQ-H150, BKQ-H200, BKQ-H300, BKQ-H400, BKQ-H500, BKQ-B100(H), BKQ-B150(H), BKQ-Z300(H)

Classification: **IIb** (according to classification rules in Annex IX of 93/42/EEC)

GMDN: Sterilizer, moist heat, fluid / 41450

Conformity Assessment Rout: Annex II excluding section 4(Module H)

Relevant harmonised standards: see the attachment

This DECLARATION OF CONFORMITY is valid in connection with the release document for the respective serial of produced devices.

The DECLARATION OF CONFORMITY is only valid in connection with a batch specific Certificate of compliance for the above products concerned bearing the CE mark.

Date of CE marking: April 18, 2019

Signed for and on behalf of

Company:

Biobase Biodustry (Shandong) Co., Ltd.

General Manager:

Document No:

BKMDD-190418





Attachment

For the Relevant Harmonised Standards

Standard	Title
EN 13060:2014	Small steam sterilizers
EN 14180:2003+A2:2009	Sterilizers for medical purposes - Low temperature steam and
	formaldehyde sterilizers - Requirements and testing
EN ISO 13485:2016	Medical devices - Quality management systems - Requirements
EN ISO 13485:2016/AC:2016	for regulatory purposes (ISO 13485:2016)
EN ISO 15223-1:2016	Medical devices - Symbols to be used with medical device
	labels, labelling and information to be supplied - Part 1: General
	requirements (ISO 15223-1:2016, Corrected version 2017-03)
EN ISO 10993-1:2009	Biological evaluation of medical devices - Part 1: Evaluation and
	testing within a risk management process
EN ISO 14971:2012	Medical devices - Application of risk management to medical
	devices
EN ISO 15223-1:2016	Medical devices - Symbols to be used with medical device
	labels, labelling and information to be supplied - Part 1: General
	requirements
EN 60601-1-1:2001	Medical electrical equipment - Part 1-1: General requirements
	for safety - Collateral standard. Safety requirements for medical
	electrical systems