



MANUFACTURER'S DECLARATION

Statement for application of directive 2014/34/EU

Company: HAITIMA CORPORATION

Company Address : 8F., No.201, Sec. 2, Tiding Blvd., Neihu District, Taipei City 114, Taiwan R.O.C.

Characteristics of Equipment :

Description of equipment/assembly: 2 Pc Screwed End Ball Valves

Type / model: 2006S (including type with hand lever)

Nominal Pressure: 1000 WOG (PN63)

Nominal Size: DN8~DN80

ATEX Application Area: Useable in potential explosive areas of zones 1, 2, 21, 22

Harmonized Standards

EN ISO 80079-36:2016

EN ISO 80079-37:2016

The valves have to be connected to the grounding system of the pipe or plant. The temperature of the valves is determined considerably from the temperature of the medium.

We, **Haitima Corporation**, declare, that the ball valves are not in the scope of directive 2014/34/EU. The valves do not have any intrinsic ignition sources.

A handwritten signature in black ink, appearing to read 'Hanson', is written over a horizontal line.

Hanson Chen
Chief Engineer
HAITIMA CORPORATION
Mar . 11, 2019



Cross reference

Date
April 12th, 2019

Matching table type code original manufacturer and type code Festo as distributor resp. importer.

Ball valves with hand lever

Haitima Ball valve type	Festo Part number	Festo Type	Size	DN
2006S	4745214	VZBE-1/4-T-63-D-2-M-V15V15	1/4 "	8
	4745215	VZBE-3/8-T-63-D-2-M-V15V15	3/8 "	10
	4745216	VZBE-1/2-T-63-D-2-M-V15V15	1/2 "	15
	4745218	VZBE-3/4-T-63-D-2-M-V15V15	3/4 "	20
	4745219	VZBE-1-T-63-D-2-M-V15V15	1 "	25
	4745220	VZBE-1 1/4-T-63-D-2-M-V15V15	1 1/4 "	32
	4745221	VZBE-1 1/2-T-63-D-2-M-V15V15	1 1/2 "	40
	4745223	VZBE-2-T-63-D-2-M-V15V15	2 "	50
	4745224	VZBE-2 1/2-T-63-D-2-M-V15V16	2 1/2 "	65
	4745225	VZBE-3-T-63-D-2-M-V15V16	3 "	80

Legal form:
Limited partnership
Registered office: Esslingen a. N.
Registry court Stuttgart
HRA 211583
Value added tax id. number:
DE 145 339 206
General partner:
Festo Management
Aktiengesellschaft
Registered office: Vienna/Austria
Commercial registry court:
Commercial court Vienna
Register no. FN 303027 d
Management Board:
Dipl.-Ing. Gerhard Borho
Dipl.-Ing. Dr. h.c. Oliver D. Jung
(Chairman)
Dr. Ansgar Kriwet
Dr. Dirk Erik Loebermann
Dr. Frank Melzer
Dipl.-Ing. (FH) Frank Notz
Chairman of the Supervisory Board:
Prof. Dr.-Ing. Klaus Wucherer

Festo AG & Co. KG