MANAGEMENT SYSTEM CERTIFICATE

Certificate No: CERT-10042-2005-AE-HOU-ANAB Initial certification date: 20, May, 2005 Valid: 21, June, 2019 - 21, June, 2022

DNV.GL

This is to certify that the management system of

Enagic International Co., Ltd.

Osaka factory: 1-40-1 Hoshidakita , Katano, Osaka Pref. 576-0017, Japan and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard: **ISO 14001:2015**

This certificate is valid for the following scope:

Design, Development, Manufacture, Distribution, Repair and Maintenance of Electrolysis Water Generators, Water Purifiers, and Water Processing Machines of Functional Water Generator for Medical and General Use

Place and date: Katy, TX, 21, June, 2019





For the issuing office: DNV GL – Business Assurance 1400 Ravello Drive, Katy, TX, 77449-5164, USA

David Hillos

David Hilbert Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid. ACCREDITED UNIT: DNV GL Business Assurance USA, Inc., 1400 Ravello Drive, Katy, TX 77449 USA. TEL:281-396-1000. dnvglcert.com

DNV.GL

Certificate No: CERT-10042-2005-AE-HOU-ANAB Place and date: Katy, TX 21, June, 2019

Appendix to Certificate

Enagic International Co., Ltd. Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Enagic International Co., Ltd.	Osaka factory: 1-40-1 Hoshidakita, Katano, Osaka Pref. 576-0017, Japan	Design, Development, Manufacture, Distribution, Repair and Maintenance of Electrolysis Water Generators, Water Purifiers, and Water Processing Machines of Functional Water Generator for Medical and General Use
Enagic International Co., Ltd. Osaka East Wing factory	Osaka East Wing Factory: 1-38-17 Hoshidakita, Katano, Osaka Pref., 576-0017, Japan	Manufacture, Repair and Maintenance of Electrolysis Water Generators, Water Purifiers, and Water Processing Machines of Functional Water Generator for Medical and General Use