CERTIFICATE OF AUTHORIZATION NR. 24060



This is to certify that^{(1) (2)}

Ringo Valvulas in Zaragoza, Spain

is hereby authorized(1) to act as

Manufacturer

in accordance with the applicable rules of

ASME III Subsection NCA 3000 & 4000 (and the document "Transposition to the Belgium of the regulatory aspects of Section III, Division 1 of the ASME code")

This authorization is granted on the basis of their Quality Assurance Manual "ASME III QAM rev. 17 (18/12/2023)" and "Project Quality Plan PC-BEL rev. 8 (19/01/2022), which scope and implementation have been reviewed and finally accepted by Vinçotte on June 10th, 2025 (see audit report ref. 61321987/BU24069 rev. 1 and Corrective Action Sheets CAR01 to 03)

For the design, procurement, manufacturing, welding, installation, repair, examination, testing, storage, handling, shipping & packaging of

Manufacturer of Valves and associated Spare Parts, following Ringo Valvulas designs and former Walthon Weir Pacific Valves designs, according to :

- ASME B&PV Code Section III Class 1, 2 & 3,
- ASME B16.34 & 10CFR50 App B for Quality Group D & D+,

transposed with the Belgian Regulatory requirements.

Note: The products range of the Ringo Valvulas brand is: gate, globe, check, butterfly, ball, diaphragm, bellow sealed and control valves – Ø ½" to 36", rating from class 150 until 2500

at the above location and at Doel & at Tihange Nuclear Power Plants, from June 10th, 2025 until June 19th, 2027

Henrotte Philippe

Chef de Section Qualité&Repair (MQR) Maintenance Tihange Martens Dirk

Afdelingshoofd Program Engineering Program Engineering Doel