

## EU CERTIFICATE OF CONFORMITY

In accordance with the requirements of the Pressure Equipment Directive 2014/68/EU

This is to certify that the Quality Management System of:

**TTV, S.A.**  
**C/Severo Ochoa nº 11**  
**28914 – Leganés (España)**

has been assessed against the requirements of Annex III, **Module H** of the Pressure Equipment Directive 2014/68/EU and conforms to the requirements for the products shown below:

### Design and Production of Butterfly Valves

(See attached schedule)

Approval is subject to the continued maintenance of the quality system in accordance with the requirements of the above Directive for the products listed on the attached schedule.

Authorisation is hereby given to use the LRQA Inspection Iberia, S.A Notified Body Identification Number in accordance with the requirements of the specified Directive in relation to the products as identified above.

**Certificate No:** 0094/PED/MAD/0138 ENG

Original Approval: 31 December 2020

Current Certificate: 21 February 2025

Certificate Expiry: 20 February 2023

LRQA Inspection Iberia, S.A Notified Body 0094

  
Cristel López, LRQA Decision Maker



## EU CERTIFICATE SCHEDULE 0094/PED/MAD/0138 ENG

In accordance with the requirements of the Pressure Equipment  
Directive 2014/68/EU.

<b>Manufacturing Plant :</b> <b>CENTRAL: C/Severo Ochoa nº 11, 28914 Leganés (Madrid)</b>	
<b>Product description :</b>	Pressure accessory (Art 2 PED: pressure vessel / pipe / safety accessory / accessory o assembly)
<b>Product Type:</b>	<p><b>Butterfly valves:</b>            Butterfly valves Wafer            DN32 to DN1600 PN 10-16-150#-25            Butterfly valves Flanges            DN50 to DN1600 PN 10-16-150#-25            Butterfly valves Lug            DN32 to DN1600 PN 10-16-150#-25            Butterfly valves Double Flanges            DN40 to DN1600 PN 10-16-150#-25            Butterfly valves Split body Wafer y Lug            DN32 to DN300 PN 10-16-150#            DN350 to DN600 PN10            Butterfly valve Double Eccentric Wafer, Lug, Flanges metal ring and PTFE            DN40 to DN600 PN 10-16-150#-25            Butterfly valve Metal High Temperature Wafer, Lug, Flanges            DN40 to DN600 PN 16            Butterfly valves Triple Eccentric Wafer, Lug, Flanged, metal &amp; sandwich            DN80 to DN600 PN10-16-150#-25-40-300#-63</p> <p><b>Materials</b>            Body: Nodular cast, carbon steel and stainless steel.            Butterfly: Nodular cast, carbon steel, stainless steel and aluminium-bronze.</p>
<b>Design Codes / Standards:</b>	EN 12516-1:2016+A1:2019 EN 12516-4:2016+A1:2019 API 609:2021 ASME B16.34:2020 ISO 5752:2021

## EU CERTIFICATE SCHEDULE 0094/PED/MAD/0138 ENG

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<b>Manufacturing Plants :</b>	
<b>Hangzhou TTV Valve Manufacturing Co Ltd, Luodong Road , 41 - Yaqian Town Xiaoshan , Hangzhou CP. 311209, Zhejiang Province CHINA</b>	
<b>Product description :</b>	Pressure accessory (Art 2 PED: pressure vessel / pipe / safety accessory / accessory o assembly)
<b>Product Type:</b>	<p><b><u>Válvulas de mariposa:</u></b>            Butterfly valves Wafer            DN32 to DN1600 PN 10-16-150#-25            Butterfly valves Flanges            DN50 to DN1600 PN 10-16-150#-25            Butterfly valves Lug            DN32 to DN1600 PN 10-16-150#-25            Butterfly valves Double Flanges            DN40 to DN1600 PN 10-16-150#-25            Butterfly valves Split body Wafer y Lug            DN32 to DN300 PN 10-16-150#            DN350 to DN600 PN10            Butterfly valve Double Eccentric Wafer, Lug, Flanges, metal ring and            PTFE            DN40 to DN600 PN 10-16-150#-25</p> <p>Butterfly valves Triple Eccentric Wafer, Lug, Flanged, metal &amp; sandwich            DN80 to DN600 PN10-16-150#-25-40-300#-63</p> <p><b><u>Materiales</u></b>            Cuerpo: Fundición nodular, acero al carbono y acero inoxidable.            Mariposa: Fundición nodular, acero al carbono, acero inoxidable y            bronce-aluminio.</p>
<b>Design Codes / Standards:</b>	EN 12516-1:2016+A1:2019 EN 12516-4:2016+A1:2019 API 609:2021 ASME B16.34:2020 ISO 5752:2021

## EU CERTIFICATE SCHEDULE 0094/PED/MAD/0138 ENG

In accordance with the requirements of the Pressure Equipment  
Directive 2014/68/EU.

Schedule Issue: 06  
Date of Schedule Issue: 21 February 2025  
Notified Body 0094

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Cristel López, LRQA Decision Maker



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