



INSPECTION CERTIFICATE N° 2024/LHV/FE/IC03

BV Job Nr: LHV/21527442/05032024/IC3

PROJECT: Qualification of a valve as per ISO 15848-1:2015 + Amendment 1:2017	Ref: ERDET221102 01
BV Client: LATTY, FRANCE	P/o nr: POD-FR11-24-00593 (client to BV)
Manufacturer: LATTY, 28160 BROU, France	P/o nr: N.A. (client to Manufacturer)
Inspection requested by: LATTY	

SUPPLY / SUBJECT OF INSPECTION

Valve: HITER CONTROL VALVE 1000A Series 2" #1500 RF CR1 with DC010I-2H
 Drawing n°: DDG-121358.004-22 date 30/09/2022
 Size and Class: NPS2 Class 1500
 Stem diameter: 19,05 mm
 Movement: Linear
 Packing set type: Packing composed with 2 rings LATTYgraf TEX 2013-01 + 3 rings TEX 2012-08

Scope of inspection:

Place of inspection: LATTY, 28160 Brou, FRANCE
 Date of test: From January 26 to February 16, 2024

➤ **Reference documents used for inspection:**

Standard specification: ISO 15848-1 dated on June 2015 + Amendment 1 dated on June 2017
 Test report: ERD14901/MAT rev.0 dated on March 5, 2024

➤ **Results:**

Fugitive emission tests have been performed with success in the sequence, as per above documents.

➤ **Valve tests performances:**

The test of the regulation valve "HITER CONTROL VALVE 1000A Series 2" #1500 RF CR1 with DC010I-2H", Class 1500, NPS 2, Stem diameter 19,05mm, meets the requirements of ISO 15848-1:2015 standard dated on June 2015 and Amendment 1 dated on June 2017 as follows:

ISO FE BH-CC2-SSA2- t300(RT;300°C) – CLASS 1500 (255,3/255,3) - ISO15848-1(2015)+A1(2017)

According to ISO 15848-1:2015, stem diameter qualified range is: 9,52mm to 38,10mm.

The undersigned, inspector to Bureau Veritas and acting within the scope of General Conditions of intervention of BUREAU VERITAS, has monitored the test in accordance with specifications.

Inspected by:

Name: S.GAIGÉOT

Signature:

Date of issue: March 5, 2024

Inspection centre: BV HarfleurDistribution: ☒ CLIENT☐ MANUFACTURER**Checked by:**

Name: /

Signature: /

