



## ATTESTATION D'APPROBATION DE SYSTÈME DE QUALITÉ

### CERTIFICATE OF QUALITY SYSTEM APPROVAL

**N° CE-0062-PED-H-VKV 001-24-IND**

Bureau Veritas Services SAS, agissant dans le cadre de sa notification (numéro d'organisme notifié 0062), atteste que le système de qualité appliqué par le fabricant pour la conception, la fabrication, l'inspection des produits finis et les essais des équipements/ensembles sous pression identifiés ci-après, a été examiné selon les prescriptions du module H de l'annexe III de la directive "Équipements sous pression" N° 2014/68/UE et est conforme aux dispositions correspondantes de la directive.

Bureau Veritas Services SAS, acting within the scope of its notification (notified body number 0062), attests that the quality system operated by the manufacturer for design, manufacture, final product inspection and testing of the pressure equipment/assembly identified hereunder has been examined against the provisions of annex III, module H, of the Pressure Equipment Directive 2014/68/EU, and found to satisfy the provisions of the directive which apply to it.

|                                                                                                                                                                                                            |                                                                                          |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
| Fabricant (Nom) / Manufacturer (Name):                                                                                                                                                                     | V. K. Valves Private Limited                                                             |
| Adresse / Address:                                                                                                                                                                                         | Unit-II, Village Fazilpur, Jalandhar,<br>144008, Punjab, INDIA.                          |
| Marque commerciale :<br>Trading Name - Mark                                                                                                                                                                | UTAM  |
| Description des équipements/ensembles<br>/ Equipment/Assembly description:                                                                                                                                 | Bellow Seal Globe Valve & Globe Valve                                                    |
| Identification des équipements/ensembles concernés (ou liste au verso ou en annexe le cas échéant) :<br>Identification of equipment/assemblies concerned (or list on the back or attached where necessary) | Refer Annex for Valve List (2 Pages)                                                     |
| Existence d'une annexe à l'attestation d'approbation de système qualité<br>Existence of an annex to the certificate                                                                                        | Refer Annex for Valve List (2 Pages)                                                     |

Cette attestation est valable jusqu'au (jj/mm/aaaa) :  
This certificate will expire on (dd/mm/yyyy)

29/01/2027

Le maintien de l'approbation est soumis à la réalisation par l'entité Bureau Veritas locale ayant signé le contrat avec le fabricant des audits, visites, essais et vérifications conformément aux termes de ce contrat.

The approval is conditional upon the surveillance audits, visits, tests and verifications to be carried out by the local Bureau Veritas entity that entered into a contract with the manufacturer, pursuant to the provisions of such contract.

Cette attestation est présumée nulle et le fabricant supportera seul les conséquences de son utilisation, si les assurances - données par le fabricant lors de la demande d'intervention - en matière (a) d'application de son système qualité approuvé et (b) d'inspection et d'essais des produits finis se révèlent inexactes et, de manière générale, si le fabricant ne respecte pas l'une ou l'autre des obligations mises à sa charge par la directive n° 2014/68/UE du 15 mai 2014 telle que transposée dans le(s) droit(s) national(aux) applicable(s).

This certificate shall be deemed to be void and the manufacturer shall alone bear any consequences pursuant to its use, where the manufacturer fails to comply with his undertakings as per the agreement in respect of (a) implementation of the approved quality system and (b) inspection and tests on the final product, and generally where the manufacturer fails in particular to comply with any of his obligations under directive nr 2014/68/EU of 15 May 2014 as transposed in the applicable law(s).

|                                                                                                                 |                           |
|-----------------------------------------------------------------------------------------------------------------|---------------------------|
| Date de l'audit initial (ou de renouvellement) (jj/mm/aaaa)<br>/ Date of initial or renewal audit (dd/mm/yyyy): | 13/12/2023                |
| Auditeur / Auditor:                                                                                             | HIMMAT A VIRKAR (IND-MUM) |

| Établi à<br>Made at | Le (jj/mm/aaaa)<br>On (dd/mm/yyyy) | Approuvé et Enregistré en<br>Approved and Recorded in | Signé par<br>Signed by   | Signature autorisée par Organisme Notifié 0062<br>Signature Authorized by Notified Body No 0062 |
|---------------------|------------------------------------|-------------------------------------------------------|--------------------------|-------------------------------------------------------------------------------------------------|
| Mumbai              | 30/01/2024                         | France                                                | SUNIT<br>KUMAR (IND-BAR) |            |

Code d'enregistrement / Registration Code : 2024/000215/CE-0062-PED

Le présent document est soumis aux Conditions Générales de Service jointes à la demande d'intervention signée par le demandeur.

The present document is subject to the terms of General Conditions of Service attached to the agreement signed by the applicant.

Le présent document ne peut être reproduit que par le fabricant conformément aux termes du contrat signé entre l'entité Bureau Veritas locale et le fabricant.

The present document shall not be reproduced, except by the manufacturer in compliance with the provisions of the contract entered into between the local Bureau Veritas entity and the manufacturer.



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**Liste des équipements/ensembles concernés**

*List of the concerned equipment/assemblies*

Refer Annex for Valve List (2 Pages)



Bureau Veritas Services SAS is a Notified Body under the number 0062

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### Annexe à l'attestation

Annex to the Certificate

| Valve List |                              |                                |                |          |         |          |         |
|------------|------------------------------|--------------------------------|----------------|----------|---------|----------|---------|
| S no.      | Valve Description            | Design Pressure (Ps)<br>Bar(G) | Size(DN)<br>mm | Category |         | Category |         |
|            |                              |                                |                | Gas      |         | Liquid   |         |
|            |                              |                                |                | Group 1  | Group 2 | Group 1  | Group 2 |
| 1          | Bellow Seal Globe Valve PN16 | 16                             | DN32           | I        | —       | —        | —       |
| 2          | Bellow Seal Globe Valve PN16 | 16                             | DN40           | I        | —       | —        | —       |
| 3          | Bellow Seal Globe Valve PN16 | 16                             | DN50           | I        | —       | —        | —       |
| 4          | Bellow Seal Globe Valve PN16 | 16                             | DN65           | II       | I       | —        | —       |
| 5          | Bellow Seal Globe Valve PN16 | 16                             | DN80           | II       | I       | —        | —       |
| 6          | Bellow Seal Globe Valve PN16 | 16                             | DN100          | II       | I       | —        | —       |
| 7          | Bellow Seal Globe Valve PN16 | 16                             | DN125          | II       | I       | —        | —       |
| 8          | Bellow Seal Globe Valve PN16 | 16                             | DN150          | II       | I       | II       | —       |
| 9          | Bellow Seal Globe Valve PN16 | 16                             | DN200          | II       | I       | II       | —       |
| 10         | Bellow Seal Globe Valve PN25 | 25                             | DN32           | I        | —       | —        | —       |
| 11         | Bellow Seal Globe Valve PN25 | 25                             | DN40           | I        | —       | —        | —       |
| 12         | Bellow Seal Globe Valve PN25 | 25                             | DN50           | II       | I       | —        | —       |
| 13         | Bellow Seal Globe Valve PN25 | 25                             | DN65           | II       | I       | —        | —       |
| 14         | Bellow Seal Globe Valve PN25 | 25                             | DN80           | II       | I       | —        | —       |
| 15         | Bellow Seal Globe Valve PN25 | 25                             | DN100          | II       | I       | II       | —       |
| 16         | Bellow Seal Globe Valve PN25 | 25                             | DN125          | II       | I       | II       | —       |
| 17         | Bellow Seal Globe Valve PN25 | 25                             | DN150          | III      | II      | II       | —       |
| 18         | Bellow Seal Globe Valve PN25 | 25                             | DN200          | III      | II      | II       | —       |
| 19         | Bellow Seal Globe Valve PN40 | 40                             | DN32           | II       | —       | —        | —       |
| 20         | Bellow Seal Globe Valve PN40 | 40                             | DN40           | II       | I       | —        | —       |
| 21         | Bellow Seal Globe Valve PN40 | 40                             | DN50           | II       | I       | —        | —       |
| 22         | Bellow Seal Globe Valve PN40 | 40                             | DN65           | II       | I       | II       | —       |
| 23         | Bellow Seal Globe Valve PN40 | 40                             | DN80           | II       | I       | II       | —       |
| 24         | Bellow Seal Globe Valve PN40 | 40                             | DN100          | II       | I       | II       | —       |
| 25         | Bellow Seal Globe Valve PN40 | 40                             | DN125          | III      | II      | II       | —       |
| 26         | Bellow Seal Globe Valve PN40 | 40                             | DN150          | III      | II      | II       | —       |
| 27         | Bellow Seal Globe Valve PN40 | 40                             | DN200          | III      | II      | II       | —       |
| 28         | Bellow Seal Globe Valve PN40 | 40                             | DN250          | III      | II      | II       | I       |
| 29         | Globe Valve CL150            | 20                             | DN32           | I        | —       | —        | —       |
| 30         | Globe Valve CL150            | 20                             | DN40           | I        | —       | —        | —       |



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Annex to the Certificate

| Valve List |                   |                                |                |                 |         |                    |         |
|------------|-------------------|--------------------------------|----------------|-----------------|---------|--------------------|---------|
| S no.      | Valve Description | Design Pressure (Ps)<br>Bar(G) | Size(DN)<br>mm | Category<br>Gas |         | Category<br>Liquid |         |
|            |                   |                                |                | Group 1         | Group 2 | Group 1            | Group 2 |
|            |                   |                                |                |                 |         |                    |         |
| 31         | Globe Valve CL150 | 20                             | DN50           | I               | –       | –                  | –       |
| 32         | Globe Valve CL150 | 20                             | DN65           | II              | I       | –                  | –       |
| 33         | Globe Valve CL150 | 20                             | DN80           | II              | I       | –                  | –       |
| 34         | Globe Valve CL150 | 20                             | DN100          | II              | I       | –                  | –       |
| 35         | Globe Valve CL150 | 20                             | DN125          | II              | I       | II                 | –       |
| 36         | Globe Valve CL150 | 20                             | DN150          | II              | I       | II                 | –       |
| 37         | Globe Valve CL150 | 20                             | DN200          | III             | II      | II                 | –       |
| 38         | Globe Valve CL150 | 20                             | DN250          | III             | II      | II                 | –       |
| 39         | Globe Valve CL150 | 20                             | DN300          | III             | III     | II                 | I       |
| 40         | Globe Valve CL300 | 52                             | DN32           | II              | –       | –                  | –       |
| 41         | Globe Valve CL300 | 52                             | DN40           | II              | I       | II                 | –       |
| 42         | Globe Valve CL300 | 52                             | DN50           | II              | I       | II                 | –       |
| 43         | Globe Valve CL300 | 52                             | DN65           | II              | I       | II                 | –       |
| 44         | Globe Valve CL300 | 52                             | DN80           | II              | I       | II                 | –       |
| 45         | Globe Valve CL300 | 52                             | DN100          | II              | I       | II                 | –       |
| 46         | Globe Valve CL300 | 52                             | DN125          | III             | II      | II                 | –       |
| 47         | Globe Valve CL300 | 52                             | DN150          | III             | II      | II                 | –       |
| 48         | Globe Valve CL300 | 52                             | DN200          | III             | II      | II                 | –       |
| 49         | Globe Valve CL300 | 52                             | DN250          | III             | II      | II                 | I       |
| 50         | Globe Valve CL300 | 52                             | DN300          | III             | III     | II                 | I       |

**Note –**

- 1) Applicable for Group 1 & Group 2 fluids (Gas & Liquid) & pressure equipment category from I to III only.
- 2) Pressure equipment with SEP category, shall not bear CE marking as per PED.
- 3) Pressure equipment with category IV are not considered in above table. In this case Notified body shall be involved for additional scope.