

## suppliers declaration

The declarations of the company STASTO International KG are based on the valid declarations of manufacturer and declarations of conformity of the producers.

**company: STASTO International KG**

**address: Feldstraße 9d 6020 Innsbruck Austria**

| type/series                                                        | description                                                                                                                 |
|--------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| BULG/BULY/BULA-050-DU*-B/L/G<br>BULG/BULY/BULA-040...050-DS*-B/L/G | butterfly valve with bare shaft; butterfly valve with hand lever, butterfly valve with manual gear box, DN40...50, lug type |

STASTO International KG confirms that the named products/product groups are in compliance with the following directives and norms.

- directive 2014/68/EU (pressure equipment directive, PED), category 1, module H

Applicable standards:

- EN 558-1/2
- EN 593
- EN 1092-1/2/3/4
- EN 1349
- EN 1503-1/2/3/4
- EN 12266-1/2/3
- EN 12516-1/2/3

| type/series                                                                                                                                      | description                                                                                                                  |
|--------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|
| BULG/BULY/<br>BULA-065...150-DU*-B/L/G<br>BULC/BULY/BULA-200-DU*-B/L/G<br>BULG/BULY/<br>BULA-065...150-DS*-B/L/G<br>BULG/BULY/BULA-200-DS*-B/L/G | butterfly valve with bare shaft; butterfly valve with hand lever, butterfly valve with manual gear box, DN65...200, lug type |

STASTO International KG confirms that the named products/product groups are in compliance with the following directives and norms.

- directive 2014/68/EU (pressure equipment directive, PED), category 2, module H

Applicable standards:

- EN 558-1/2
- EN 593
- EN 1092-1/2/3/4
- EN 1349
- EN 1503-1/2/3/4
- EN 12266-1/2/3
- EN 12516-1/2/3

| type/series                                                                                                                                                                                                                                                               | description                                                                                                                   |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| BULC/BULY/<br>BULA-250...500-DU*-B/L/G<br>BULC/BULY/BULA-250...500-DS*-<br>B/L/G                                                                                                                                                                                          | butterfly valve with bare shaft; butterfly valve with hand lever, butterfly valve with manual gear box, DN250...500, lug type |
| <p>STASTO Automation KG confirms that the named products/product groups are in compliance with the following directives and norms.</p> <ul style="list-style-type: none"> <li>• directive 2014/68/EU (pressure equipment directive, PED), category 3, module H</li> </ul> |                                                                                                                               |
| <p>Applicable standards:</p> <ul style="list-style-type: none"> <li>• EN 558-1/2</li> <li>• EN 593</li> <li>• EN 1092-1/2/3/4</li> <li>• EN 1349</li> <li>• EN 1503-1/2/3/4</li> <li>• EN 12266-1/2/3</li> <li>• EN 12516-1/2/3</li> </ul>                                |                                                                                                                               |

Innsbruck, 15.06.2020

Stephan Spörr

This document has been prepared electronically and is valid without a personal signature.