

Declaration of Performance

No. 2 850145 0 00000

1. *Unique identification code:* **VARIANT VN /VX** (see appendix for listing)

2. *Intended use:* for use on fire and smoke doors and/or escape doors

3. *Manufacturer:* SIMONSWERK GmbH
Bosfelder Weg 5
33378 Rheda-Wiedenbrück
Deutschland

4. *Contact details of the manufacturer's authorised representative:* Not Applicable

5. *Systems:* AVCP 1

6. *Notified body:* ift, Rosenheim / 0757-CPR-229IFT-7012742-12-6

7. *Declaration of performance:* DIN EN 1935:2002

8. *Declared performance:*

| <i>Essential features</i> | <i>Performance</i> | <i>Harmonised technical specification</i> |
|---------------------------|--|---|
| Self closing: | compliant | DIN EN 1935 : 2002 |
| Durability: | Compliant Class 7 – 200,000 cycles | DIN EN 1935 : 2002 |
| Hazardous substances:: | The products do not contain or release any hazardous substances in excess of the maximum levels specified in the relevant standards. | |

① See appendix for classification key of the relevant hinges

9. The performance of the products identified in 1. and 2. is in conformity with the declared performance in 8:

Issued under the sole responsibility of the manufacturer identified in 3.

Signed for and on behalf of the manufacturer by:

Rheda-Wiedenbrück, 27.06.2019


i. V. Wolfgang Landwehr

Declaration of Performance

No. 2 850145 0 00000

Appendix

Product Reference

| | | | | | | | | |
|---|---|---|---|---|---|---|---|----|
| A 23-07 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| A 23-09 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| Columbus 2D CO 7029 F | 3 | 7 | 4 | 0 | 1 | * | 0 | 11 |
| Columbus 2D CO 7029 F 50,5 | 3 | 7 | 4 | 0 | 1 | * | 0 | 11 |
| Columbus 2D CO 7029 V | 3 | 7 | 4 | 0 | 1 | * | 0 | 11 |
| Columbus 2D CO 7029 V 50,5 | 3 | 7 | 4 | 0 | 1 | * | 0 | 11 |
| Columbus 3D CO 7729 MSTs V 7601 - R 29-01 | 3 | 7 | 4 | 0 | 1 | * | 0 | 11 |
| Columbus 3D CO 7729 V 7601 - R 29-01 | 3 | 7 | 4 | 0 | 1 | * | 0 | 11 |
| E 18-01 NM | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| E 18-02 NM | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| F 26-08 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| F 26-08 VBR | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| G 41-01 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| GK 11-05 K | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| GK 11-06 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| H 36-08 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| H 71-01 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| K 49-03 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| P 30-01 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| SCH 27-45 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| SCH 27-46 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| ST 15-01 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| ST 15-06 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| ST 15-06/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| ST 15-06/160 K | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| ST 15-07 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| ST 15-08 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| ST 15-09 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| T 32-01 MSTs | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| Ultimate 2D CO 7029 F | 3 | 7 | 4 | 0 | 1 | * | 0 | 11 |
| Ultimate 2D CO 7029 F MSTs | 3 | 7 | 4 | 0 | 1 | * | 0 | 11 |
| Ultimate 2D CO 7029 V | 3 | 7 | 4 | 0 | 1 | * | 0 | 11 |
| Ultimate 2D CO 7029 V MSTs | 3 | 7 | 4 | 0 | 1 | * | 0 | 11 |
| VARIANT GK 11-04 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 1937/120 Compact Planum | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 1937/120 Compact Planum ZK | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 1937/160 Compact Planum | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 1939/100 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 1939/100 FD | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 1939/100 FD TZ | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 1939/100 TZ | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 1939/100 TZ MSTs | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 1939/120 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 1939/120 MSTs | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 1939/120 TZ | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 1939/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 1939/160 FD | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 1939/160 FD MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 1939/160 FD TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 1939/160 MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 1939/160 MSTs RC | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 1939/160 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 1939/160 TZ MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 2828/100 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 2828/100 MSTs | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 2828/120 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 2828/120 MSTs | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 2828/120 TZ | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 2828/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 2828/160 Planum | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 2828/160 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 2927/120 Compact | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 2927/120 Compact Planum | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 2927/120 Compact Planum ZK | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 2927/160 Compact | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 2927/160 Compact Planum | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 2927/160 Planum | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 2929/100 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 2929/100 TZ | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 2929/120 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 2929/120 TZ | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 2929/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 2929/160 MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |

Declaration of Performance

No. 2 850145 0 00000

Appendix

Product Reference

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|---------------------------------------|---|---|---|---|---|---|---|----|
| VARIANT VN 2929/160 Planum | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 2929/160 Planum C19-01 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 2929/160 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 2929/160 TZ MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 2929/160-4/73 VBRplus | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3737/100 FD M 10x1 Compact | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3737/100 M 10x1 Compact | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3737/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3737/160 Compact | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 3738/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3738/160 FD | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3738/160 FD S | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3738/160 FD TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3738/160 S | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3738/160 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3739/100 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3739/100 M10x1 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3739/100 NM M10x1 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3739/100 TZ | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3739/100 TZ M10x1 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3747/100 M 10x1 Compact | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3747/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3747/160 Compact | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 3748/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3748/160 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3749/100 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3749/100 M10x1 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3749/100 TZ | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3749/100 TZ M10x1 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3838/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3838/160 FD | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3838/160 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3839/100 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3839/100 FD | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3839/100 TZ | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3848/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3848/160 MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3848/160 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3849/100 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3938/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3938/160 FD | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3938/160 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3939/100 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3939/100 FD | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3939/100 FD TZ | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3939/100 TZ | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3948/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3948/160 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 3949/100 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 3949/100 TZ | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 5959/120 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 5959/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 5959/160 S28-01 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 5959/160-4 Eich | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 6729/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7728/120 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 7728/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7729/100-15 L 39-03 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 7729/120 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 7729/120 NF142 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 7729/120 TZ | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 7729/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7729/160 MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7729/160 NF142 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7729/160 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7729/160 TZ MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7729/160-4 NF142 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7748/100 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 7748/100 L 39-05 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 7748/100 MSTs | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 7748/100 TZ | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 7859/120 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 7859/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |

Declaration of Performance

No. 2 850145 0 00000

Appendix

Product Reference

| | | | | | | | | |
|--------------------------------|---|---|---|---|---|---|---|----|
| VARIANT VN 7938/100 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 7938/100 FD | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 7938/100 FD TZ | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 7938/100 TZ | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 7939/120 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 7939/120 MSTs NM | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 7939/120 TZ | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 7939/120 TZ MSTs | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 7939/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7939/160 D24-02 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7939/160 FD | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7939/160 FD MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7939/160 FD S | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7939/160 FD S MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7939/160 FD TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7939/160 MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7939/160 NF142 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7939/160 S | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7939/160 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7939/160 TZ MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7939/160-18 T 25-17 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7939/160-4 T 25-16 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 7959/120 K P 26-03 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 8849/100 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 8849/100 M | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 8849/100 TZ | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 8937/160 U | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 8937/160 U Compact | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 8938/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 8938/160 FD | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 8938/160 FD S | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 8938/160 FD TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 8938/160 S | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 8938/160 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 8938/160 U | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 8939/100 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 8939/100 FD | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 8939/100 FD M | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 8939/100 M | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 8939/100 TZ | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VN 8947/160 U | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 8947/160 U Compact | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VN 8948/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 8948/160 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VN 8948/160 U | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 0039 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 0039 S | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 0039 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 0049 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 0049 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 2929 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 3700 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 3700 MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 3739 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 3739 MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 3739 S | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 3739 S MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 3900 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 7700 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 7900 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 7900 MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 8900 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 8900 MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 8939 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 8939 MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 8939 S MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 8939 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 8939/160 Form | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VS 8949/160 Form | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VSX 7939/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VSX 7939/160 MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VSX 7939/160 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VSX 7939/160 TZ MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |

Declaration of Performance

No. 2 850145 0 00000

Appendix

Product Reference

| | | | | | | | | |
|--|---|---|---|---|---|---|---|----|
| VARIANT VX 7728/100 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7728/100 TZ | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7728/120 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7728/120 TZ | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7728/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7728/160 mit VX 7501 3D und VX 7560 RK | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7728/160 MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7728/160 MSTS mit VX 7501 3D und VX 7560 RK | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7728/160 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7728/160 TZ MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/100 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7729/100 D22 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7729/100 MSTS | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7729/100 TZ | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7729/100 VBR MSTS | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7729/120 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7729/120 BT | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7729/120 BT 5,5 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7729/120 H 36-09 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7729/120 Hoba | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7729/120 MSTS | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7729/120 NT | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7729/120 Planet H 36-06 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7729/120 TZ | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7729/120 WK | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7729/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160 18-3 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7729/160 18-3 H36 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7729/160 18-3 TZ2FM | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7729/160 18-3 WK | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7729/160 K A 30-01 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160 MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160 Planum | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7729/160 T 25-18 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160 TZ MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160 VBR MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160 VBR WK RC MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160 WK MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160 ZK | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-18 | 4 | 7 | 7 | 0 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-18 MSTS | 4 | 7 | 7 | 0 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-18 TZ | 4 | 7 | 7 | 0 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-4 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-4 Bronze | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-4 HA MSTS | 3 | 7 | 4 | 0 | 1 | * | 0 | 11 |
| VARIANT VX 7729/160-4 HA MSTS A29-01 mit VX 75313D/VX 7561KK | 3 | 7 | 4 | 0 | 1 | * | 0 | 11 |
| VARIANT VX 7729/160-4 HA MSTS K 51-02 | 3 | 7 | 4 | 0 | 1 | * | 0 | 11 |
| VARIANT VX 7729/160-4 HA MSTS mit VX 7531 3D und VX 7561 KK | 3 | 7 | 4 | 0 | 1 | * | 0 | 11 |
| VARIANT VX 7729/160-4 HA MSTS mit VX 7531 3D und VX 7561 KR | 3 | 7 | 4 | 0 | 1 | * | 0 | 11 |
| VARIANT VX 7729/160-4 HA MSTS mit VX 7531 3D und VX 7561 RK | 3 | 7 | 4 | 0 | 1 | * | 0 | 11 |
| VARIANT VX 7729/160-4 HA MSTS mit VX 7531 3D und VX 7571 KR | 3 | 7 | 4 | 0 | 1 | * | 0 | 11 |
| VARIANT VX 7729/160-4 MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-4 N MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-4 N TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-4 N TZ MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-4 RT + FT 20mm verbreitert | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-4 RT 70,0 - FT 76,5 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-4 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-4 TZ MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-4 TZ WK MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-4 VBR RC MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-4 VBR TZ WK MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-4 VBR WK MSTS NF | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-4 VBRplus | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-4 VBRplus MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-4/10 N | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-4/16 N | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7729/160-4/20 SCH 26-07 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7739/160-4 N PG1 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7749/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7749/160 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7749/160-4 40 Care | 2 | 7 | 3 | 1 | 1 | * | 0 | 10 |

Declaration of Performance

No. 2 850145 0 00000

Appendix

Product Reference

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|--|---|---|---|---|---|---|---|----|
| VARIANT VX 7749/160-4 45 Care | 2 | 7 | 3 | 1 | 1 | * | 0 | 10 |
| VARIANT VX 7749/160-4 50+65Care | 2 | 7 | 3 | 1 | 1 | * | 0 | 10 |
| VARIANT VX 7749/160-4 65 Care | 2 | 7 | 3 | 1 | 1 | * | 0 | 10 |
| VARIANT VX 7749/160-4 70 Care | 2 | 7 | 3 | 1 | 1 | * | 0 | 10 |
| VARIANT VX 7859/120 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7859/120 TZ | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7859/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7859/160 15/5 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7859/160 FD | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7859/160 FD 15/5 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7859/160 FD K51-01 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7859/160 FD MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7859/160 FDMST5/15 mit VX 7531 3D und VX 7561KK-7 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7859/160 MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7859/160 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7859/160-4 15/5 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7859/160-4 15/5 FD | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7859/160-4 15/5 FD MSTS m.VX75313D u. VX7561 KK-7 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7859/160-4 FD | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7859/160-4 FD 18/12 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7859/160-4 FD K 51-01/4 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7859/160-4 FD MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7859/160-4 FD MSTS D 25-01 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7859/160-4 HA TZ2 MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7859/160-4 MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/100 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7939/100 18/5 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7939/100 18/5 FD | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7939/100 FD | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7939/100 FD MSTS | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7939/100 FD TZ | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7939/100 TZ | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7939/120 | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7939/120 MSTS | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7939/120 NT | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7939/120 S WK | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7939/120 TZ | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7939/120 TZ MSTS | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7939/120 WK | 4 | 7 | 6 | 1 | 1 | * | 1 | 13 |
| VARIANT VX 7939/160 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 15/4,5 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 18-3 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7939/160 18-3 FD | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7939/160 18-3 FD S WK | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7939/160 18-3 H36 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7939/160 18-3 S WK | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7939/160 18-3 TZ2FM | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7939/160 18-3 WK | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7939/160 18-3FD H36 | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7939/160 FD | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 FD 15/4,5 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 FD 18/5 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 FD 18/5 MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 FD MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 FD Planum | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7939/160 FD S | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 FD S MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 FD S WK MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 FD TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 FD TZ MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 FD VBR MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 FD WK | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 FD WK MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 FDMST5/15 mit VX 7531 3D und VX 7561 RK | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 Planum | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7939/160 S | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 S MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 S WK | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 S WK MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 Soft | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 TZ MSTS | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |

Declaration of Performance

No. 2 850145 0 00000

Appendix

Product Reference

| | | | | | | | | |
|---------------------------------------|---|---|---|---|---|---|---|----|
| VARIANT VX 7939/160 VBR MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 VBR S WK MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 WK MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 ZK | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160 ZK Planum | 4 | 7 | 5 | 1 | 1 | * | 1 | 12 |
| VARIANT VX 7939/160-18 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160-18 FD | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160-18 MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160-18 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160-30/4 N | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160-30/4 VBR WK MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160-4 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160-4 Bronze | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160-4 Bronze FD | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160-4 FD | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160-4 FD 18/12 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160-4 FD VBR RC MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160-4 FD VBR WK MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160-4 FD VBRplus | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160-4 FD VBRplus MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160-4 MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160-4 TZ | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160-4 VBR RC MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160-4 VBRplus | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7939/160-4 VBRplus MSTs | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7959/160 FD L36-07 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |
| VARIANT VX 7959/160 S28-02 | 4 | 7 | 7 | 1 | 1 | * | 1 | 14 |

* = The corrosion resistance depends on the relevant finish - see certificate 0757-CPR-229IFT-7012742-12-6