

| Windlastzone II, Holmlast 0,5kN | | | | | | | | | | | |
|---------------------------------|-----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| | Glasbreite [mm] | | | | | | | | | | |
| Glashöhe | 500 | 750 | 1000 | 1250 | 1500 | 1750 | 2000 | 2250 | 2500 | 2750 | 3000 |
| 200 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | - | - |
| 300 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG24 | VSG24 | VSG24 |
| 400 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG24 | VSG24 |
| 500 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 600 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 700 | VSG10 | VSG10 | VSG10 | VSG12 | VSG12 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 800 | VSG10 | VSG10 | VSG10 | VSG12 | VSG12 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 900 | VSG10 | VSG10 | VSG10 | VSG12 | VSG12 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 1000 | VSG10 | VSG10 | VSG10 | VSG12 | VSG12 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 1100 | VSG10 | VSG10 | VSG10 | VSG12 | VSG12 | VSG16 | VSG16 | VSG20 | VSG24 | VSG24 | VSG24 |
| 1200 | VSG10 | VSG10 | VSG10 | VSG12 | VSG16 | VSG16 | VSG16 | VSG20 | VSG24 | VSG24 | VSG24 |

| Windlastzone II, Holmlast 1kN | | | | | | | | | | | | |
|-------------------------------|-----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Glashöhe | Glasbreite [mm] | | | | | | | | | | 3000 | |
| | 500 | 750 | 1000 | 1250 | 1500 | 1750 | 2000 | 2250 | 2500 | 2750 | | |
| 200 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | - | - | - |
| 300 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG24 | VSG24 | VSG24 |
| 400 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG24 | VSG24 |
| 500 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 600 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 700 | VSG10 | VSG10 | VSG12 | VSG12 | VSG12 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 800 | VSG10 | VSG10 | VSG12 | VSG12 | VSG12 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 900 | VSG10 | VSG10 | VSG12 | VSG12 | VSG12 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 1000 | VSG10 | VSG10 | VSG12 | VSG12 | VSG12 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 1100 | VSG10 | VSG10 | VSG12 | VSG12 | VSG12 | VSG16 | VSG16 | VSG16 | VSG20 | VSG24 | VSG24 | VSG24 |
| 1200 | VSG10 | VSG10 | VSG12 | VSG12 | VSG16 | VSG16 | VSG16 | VSG16 | VSG20 | VSG24 | VSG24 | VSG24 |

| Windlastzone III, Holmlast 0,5kN | | | | | | | | | | | | |
|----------------------------------|-----------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Glashöhe | Glasbreite [mm] | | | | | | | | | | 3000 | |
| | 500 | 750 | 1000 | 1250 | 1500 | 1750 | 2000 | 2250 | 2500 | 2750 | | |
| 200 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | - | - |
| 300 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG24 | VSG24 | VSG24 |
| 400 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG24 | VSG24 |
| 500 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 600 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 700 | VSG10 | VSG10 | VSG10 | VSG10 | VSG16 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 800 | VSG10 | VSG10 | VSG10 | VSG12 | VSG16 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 900 | VSG10 | VSG10 | VSG10 | VSG12 | VSG16 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 1000 | VSG10 | VSG10 | VSG10 | VSG12 | VSG16 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 1100 | VSG10 | VSG10 | VSG10 | VSG12 | VSG16 | VSG16 | VSG16 | VSG16 | VSG20 | VSG24 | VSG24 | VSG24 |
| 1200 | VSG10 | VSG12 | VSG12 | VSG12 | VSG16 | VSG16 | VSG16 | VSG16 | VSG20 | VSG24 | VSG24 | VSG24 |

| Windlastzone III, Holmlast 1kN | | | | | | | | | | | |
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| Glashöhe | Glasbreite [mm] | | | | | | | | | | 3000 |
| | 500 | 750 | 1000 | 1250 | 1500 | 1750 | 2000 | 2250 | 2500 | 2750 | |
| 200 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | VSG24 | - | - |
| 300 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG24 | VSG24 | VSG24 |
| 400 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG20 | VSG24 | VSG24 |
| 500 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 600 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 700 | VSG10 | VSG10 | VSG12 | VSG12 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 800 | VSG10 | VSG10 | VSG12 | VSG12 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 900 | VSG10 | VSG10 | VSG12 | VSG12 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 1000 | VSG10 | VSG10 | VSG12 | VSG12 | VSG16 | VSG16 | VSG16 | VSG20 | VSG20 | VSG24 | VSG24 |
| 1100 | VSG10 | VSG10 | VSG12 | VSG12 | VSG16 | VSG16 | VSG16 | VSG20 | VSG24 | VSG24 | VSG24 |
| 1200 | VSG12 | VSG12 | VSG12 | VSG12 | VSG16 | VSG16 | VSG16 | VSG20 | VSG24 | VSG24 | VSG24 |