What is figure would be entered in here? Basic velocity, pressure, or basic wind velocity?
### Reference Wind

1. **Basic Wind Velocity and Velocity Pressure**

\[ V_0 = C_{DR} \times C_{TEM} \times C_{ALT} \times V_{SB} + K_s \]

- \( V_0 \) = fundamental value of the basic wind velocity
- Defined as the characteristic 10 min mean wind velocity at 10 m above ground level of terrain of category II with an annual risk of being exceeded of 0.02 (mean return period of 50 years)
- \( C_{DR} \) = directional factor
- \( C_{TEM} \) = temporary factor (season factor: \( C_{TEM} \))
- \( C_{ALT} \), \( K_s \) = altitude factors

\[ q_b = \frac{V_0^2}{\rho} \]

- \( q_b \) = basic wind velocity

\[ \rho = 1.25 \text{ kg/m}^3 \text{ = air density} \]

### Values of Wind Velocity Factors and Basic Velocity Pressure for Various Countries

<table>
<thead>
<tr>
<th>Country</th>
<th>Zone</th>
<th>( V_{SB} )</th>
<th>( C_{DR, Max} )</th>
<th>( C_{TEM} )</th>
<th>( C_{ALT} )</th>
<th>( K_s )</th>
<th>( q_b )</th>
</tr>
</thead>
<tbody>
<tr>
<td>Austria</td>
<td>x</td>
<td>54</td>
<td>27</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Belgium</td>
<td>x</td>
<td>27.0</td>
<td>46.0</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Notes:
- For altitude \( V_0 \) values, available from national meteorological services.