

LBS800

## DGUV PSAgA Fortbildung

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| <b>Duration</b>      | 1 Day   |
| <b>Target group</b>  | Persons who are intended to work in antennas, antenna masts and wind turbines with a height of more than 15 meters.   |
| <b>Prerequisites</b> | valid G41 medical<br>Rescue at Heights Basic or Refresher not older than 1 Year   |
| <b>Objective</b>     | After ending the course, the delegates must be: <ul style="list-style-type: none"><li>- Familiar with the contingency plan and CE / EN marking important</li><li>- Familiar with the ATS rules for use of personal protective equipment,</li><li>- The ability to customize personal protective equipment correctly</li><li>- The ability to climb and move in the heights in a safe and sound manner</li><li>- The ability to fill the control charts and conduct inspections using the personal protective equipment and rescue equipment,</li><li>- The ability to perform personal rescue from antenna masts and wind turbines, etc.</li></ul> using rescue equipment |
| <b>Contents</b>      | <ul style="list-style-type: none"><li>- Fall Energy and accident statistics,</li><li>- CE Marking and European standards for personal protective equipment,</li><li>- Rules and responsibilities for inspection / maintenance,</li><li>- Manuals and control cards</li><li>- Review of contingency plan</li><li>- Operation of hoist equipment,</li><li>- Practical exercises in hoisting of distress and self-evacuation,</li></ul>  |
| <b>Exam</b>          | None, but all course elements must be completed with satisfaction for handing out certificate.  |