

## Dismantling of 2 steam generators NPP Obrigheim, Germany



### Facts

|                             |     |    |
|-----------------------------|-----|----|
| Weight of steam generators: | 160 | to |
| Lowering height:            | 15  | m  |

### Handling equipment

|                     |   |     |
|---------------------|---|-----|
| Strand jack H-40:   | 4 | pcs |
| Strand jack HA-10:  | 4 | pcs |
| Strand jack HA-40:  | 6 | pcs |
| Strand jack HA-140: | 2 | pcs |

### Description

Within demolition of the Obrigheim Nuclear Power plant, which had begun end of 2017, Hebetec Engineering was commissioned with the removal of steam generators.

The steam generators were lifted in a vertical position. A rotation into horizontal position was required for the loading onto SPMTs. By applying equipment of Hebetec Engineering, it was possible to execute this rotation in the open room.

