

Date:

Author:

Name of project:

**BSH approval phase:** first second  
**Construction [number]:** WT [ ] Offshore Station other  
**Foundation:** Monopile Jacket Gravity Base other  
**Site:** North Sea Baltic Sea  
**Planned corrosion protection measure(s) at the foundation:**  
 organic coating ICCP galvanic anodes [total weight: kg]  
 thermally sprayed coating Remote-ICCP other

Column explanation for table:

1) e.g.: Monopile groutzone, Jacket submerged, Pile bottom, Transitionpiece, Secondary Steel etc.  
 2) full description of outside and inside corrosion protection measures from tower to tip of pile  
 4) according to zone 1-4 in Fig. 1 (VGB-S-021-01)  
 5) galvanic anodes with alloy specification (e.g.: Al-anodes)  
 6) e.g.: 1x 120 µm TSZ  
 7) e.g.: 1x 80 µm EP-Zn(R), 2x 250 µm EP, 1x 80 µm PUR  
 8) e.g.: grout, stripe coating, corrosion allowance [mm]

Detailed corrosion protection measures:

**Appendix: construction draft if available**

1	2	3	4	5	6	7	8	9
construction element	outside / inside	Hight related to LAT or MSL [m]	zone 1-4	cath. corrosion protection	Coating [from substrate to top]		other	Source (related to column)
				ICCP and/or galvanic anodes	thermally sprayed layer, number of layers, NDFT, alloying	organic layer, number of layers, NDFT, binder		

