

## Declaration

February 16, 2026

### Application of Dyckerhoff HOZ Doppel, Dyckerhoff GmbH plant Amöneburg, CEM III/A 42,5 N (na) in the drinking water section

The hygienic requirements for cement-bound materials in the drinking water sector are defined in Germany by worksheet **W 347** of the German Technical and Scientific Association for Gas and Water. According to this worksheet, the parameters influencing drinking water are to be evaluated.

For cement, the total contents of the trace elements arsenic, lead, cadmium, chromium and nickel serve as the assessment standard. If the limits listed in worksheet W 347 are not reached, no separate tests are necessary.

We hereby confirm that the CEM III/A 42.5 N (na) Amöneburg, does not exceed the limit values listed in DVGW Worksheet W 347 and is therefore suitable for use in the drinking water sector according to these regulations.



ppa Dr. Thomas Sievert  
Dyckerhoff GmbH



ppa Dr. Dieter Israel  
Dyckerhoff GmbH