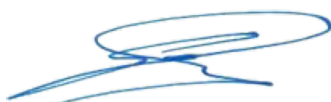


TEST CERTIFICATE

BT-25-01-14-01

- Product:** Chambroad Timber
(Biomass Modified Recombinant Poplar)
- Supplier:** Shandong Chambroad Timber Material Co., Ltd.
Economic Development Zone, Boxing County, Binzhou City,
Shandong Province, China
- Order:** Durability against wood-destroying basidiomycete fungi according to EN 113-3/EN 350
- Test report:** 2224031-2 dated 14 January 2025
- Test details:** After accelerated water leaching acc. to EN 84 each 16 test specimen replicates were tested with the fungi *Coniophora puteana*, *Rhodonia (Poria) placenta*, *Gloeophyllum trabeum*, *Pleurotus ostreatus* and *Trametes (Coriolus) versicolor*.
- Test results:** The durability of the test material "Chambroad Timber (Biomass Modified Recombinant Poplar)" against wood-destroying basidiomycete is assigned to:
Durability class 1 "very durable".
The underlying classification comprises five levels from class DC 1 "very durable" to class DC 5 "not durable".

Place, date of issue: Dresden, 14 January 2025



Head of laboratory



Engineer in charge