

Invoicing and Fees for the Construction Approval Process

When submitting stand construction plans for stands classified as complex structures¹, it must be ensured that all required plans, documents, and materials are submitted no later than **6 (six) weeks before the first planned day of construction**. For projects without early access (i.e., setup during the official ITB setup period from the 24th of February to the 2nd of March) the submission must be made no later than **15th of January 2026**. The submission deadline must be strictly adhered to.

The application forms "Test for construction requiring official approval" (EN/DE) and "Load distribution measures, Timber Packing/Underpinning" (EN/DE) must be downloaded, completed, signed, and submitted along with your documentation via email to the following address:

messetechnik@messe-berlin.de

Please read the following information carefully:

All complex structures¹ must be approved by Messe Berlin and are subject to an approval fee as outlined below.

Fees and Invoicing

- 1. **Applicability**: The fees apply to all complex structures¹.
- 2. Review of Submitted Documents and Construction Supervision: Messe Berlin GmbH charges €10.00/m² for stand superstructures or upper floor areas, with a minimum fee of €600.00 for the approval and review of submitted documents for accuracy and completeness, as well as for the on-site supervision of the load-bearing structure, including stairs and railings.
- 3. Structural Analysis Review: If the submitted structural calculation has not been previously reviewed by a certified structural engineer approved by Messe Berlin, Messe Berlin GmbH can be commissioned to perform the structural analysis. The cost for this is €13.00/m² of the stand superstructure or upper floor area, with a minimum fee of €780.00. Additional inspections will be charged based on the actual effort.

Late Submission

All stand plans and accompanying documents must be submitted on time. A **surcharge of 100%** will be applied to plans submitted after the deadline.

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¹ Complex structures are all structures mentioned in sections 4.2, 4.4.1.2, and 5.9 of Messe Berlin's Technical Guidelines.