

Message 001

Communication from the Commission - TRIS/(2025) 3516

Directive (EU) 2015/1535

Notification: 2025/0731/DE

Notification of a draft text from a Member State

Notification – Notification – Notifizierung – Нотификация – Oznámení – Notifikation – Γνωστοποίηση – Notificación – Teavitamine – Ilmoitus – Obavijest – Bejelentés – Notifica – Pranešimas – Paziņojums – Notifika – Kennisgeving – Zawiadomienie – Notificação – Notificare – Oznámenie – Obvestilo – Anmälan – Fógra a thabhairt

Does not open the delays - N'ouvre pas de délai - Kein Fristbeginn - Не се предвижда период на прекъсване - Nezahtuje prodlení - Fristerne indledes ikke - Καμμία έναρξη προθεσμίας - No abre el plazo - Viivituste perioodi ei avata - Määräaika ei ala tästä - Ne otvara razdoblje kašnjenja - Nem nyitja meg a késésekét - Non fa decorrere la mora - Atidējimai nepradedami - Atlikšanas laikposms nesākas - Ma jiftaħ il-perijodi ta' dewmien - Geen termijnbegin - Nie otwiera opóźnień - Não inicia o prazo - Nu deschide perioadele de stagnare - Nezačína oneskorenia - Ne uvaja zamud - Inleder ingen frist - Ní osclaíonn sé na moilleanna

MSG: 20253516.EN

1. MSG 001 IND 2025 0731 DE EN 08-12-2025 DE NOTIF

2. Germany

3A. BMW - EB3

3B. Fachkommission Bauaufsicht der Bauministerkonferenz, Konferenz der für Städtebau, Bau- u. Wohnungswesen zuständigen Ministerinnen und Minister und Senatorinnen und Senatoren der Länder (ARGEBAU)

4. 2025/0731/DE - B20 - Safety

5. Model Ordinance on Tests of Technical Installations under Building Regulations Law – MPrüfVO – (Model Test Ordinance) – as of 21 October 2025 –

6. Construction products for the installation of ventilation systems, pressurisation systems, CO warning systems, smoke extraction systems, fire extinguishing systems, fire alarm systems, alarm systems, emergency power supply systems, emergency lighting, and electrical installations, among others.

7.

Directive (EC) N° 2006/123 on services in the internal market

Requirements which reserve access to particular providers

The model testing principles describe the type and scope of the tests to be carried out by registered inspectors recognised under building law. These provisions must be applied by registered inspectors recognised under building law in accordance with Federal State law within the scope of their testing activities. The provisions in this regard are neither directly nor indirectly discriminatory.

These provisions are deemed necessary in order to define a uniform standard for the procedures used by registered inspectors to determine the effectiveness, operational safety, and correct interaction of technical installations in compliance with building code safety requirements.

The model testing principles establish a uniform standard for the procedure used by registered inspectors to determine the effectiveness and operational safety of systems. They are proportionate to the specific nature or use of special structures for which such tests are mandated by building regulations.

8. The model testing principles essentially define the scope of testing to be observed by registered inspectors recognised under building law when inspecting technical installations in accordance with the Model Test Ordinance. This allows for the determination of the effectiveness and operational safety of the systems in compliance with building code requirements through tests prior to initial commissioning, after substantial modifications before recommissioning, and, where required, at regular intervals. This scope of testing is defined for ventilation systems, pressurisation systems, CO warning systems, smoke extraction systems, fire extinguishing systems, fire alarm systems, alarm systems, emergency power supply systems, emergency lighting, and electrical installations.

9. According to the Model Test Ordinance, in certain special structures, installations must be inspected by registered inspectors recognised under building law prior to initial commissioning, after substantial modifications before recommissioning, and at regular intervals, with the aim of determining the effectiveness and operational safety of these installations.

The model testing principles define uniform standards for such testing. The model testing principles thus not only serve as a guideline for registered inspectors recognised under building law, but also provide specialist planners and building owners with important information regarding the planning and documentation they should prepare and keep on hand.

Notification is carried out on behalf of the 16 Federal States of the Federal Republic of Germany.

10. Reference to the basic texts: No basic text available

11. No

12.

13. No

14. No

15. No

16.

TBT aspects: No

SPS aspects: No

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European Commission

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