

Message 001

Communication from the Commission - TRIS/(2025) 1546

Directive (EU) 2015/1535

Notification: 2025/0303/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 - Nezahajuje 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: 20251546.EN

1. MSG 001 IND 2025 0303 DE EN 13-06-2025 DE NOTIF

2. Germany

3A. Bundesministerium für Wirtschaft und Energie, Referat E B 3

3B. Bundesministerium für Verkehr, Referat WS 12

4. 2025/0303/DE - B00 - CONSTRUCTION

5. BAW Code of Practice 'Limitation of crack widths resulting from constraint in massive hydraulic structures (MRZ)', 2025 edition

6. The BAW-MRZ contains a compact summary of the design model for deformation-based limitation of the width of cracks caused by constraint for massive hydraulic structures

7.

8. The BAW-MRZ applies to hydraulic structures and structural components thereof made of reinforced

concrete. For the sake of practical application, engineering simplifications were made in the calculation method, which is essentially mechanically based. Application of the BAW-MRZ ensures an economic design of the crack width-limiting reinforcement in the aforementioned application case, accompanied by conservation of resources in the use of reinforcement.

In addition to the BAW-MRZ, an explanatory document is provided in which the deformation-compatible dimensioning approach for determining the minimum reinforcement due to constraint, including its background, is explained in detail. This will be attached as an accompanying document.

9. In line with technical developments (amended standards and regulations), the 2011 edition of the BAW-MFZ (which had not previously been notified) was revised and renamed BAW-MRZ.

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

European Commission

Contact point Directive (EU) 2015/1535

email: grow-dir2015-1535-central@ec.europa.eu