

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: L 115

of **TNO (KvK-registration 27376655)**
Unit: Buildings, Infrastructure & Maritime
Expertise: Structural Reliability (Building Innovation Lab)

This annex is valid from: **16-11-2022** to **01-01-2025**

Replaces annex dated: **23-03-2022**

Location(s) where activities are performed under accreditation

Head Office

Van Amstelpark 8
2629 JJ
Delft
The Netherlands

Location	Abbreviation/ location code
Van Amstelpark 8 2629 JJ Delft The Netherlands	DFT

No.	Material or product	Type of activity ¹	Internal reference number	Location
1	Concrete products	Determining the resistance against scaling of surfaces exposed to de-icing salt; freeze/thaw resistance with de-icing salt.	WVS-MEC-18 NEN-EN 1338 Annex D, NEN-EN 1339 Annex D, NEN-EN 1340 Annex D	DFT
2	Concrete test specimens	Determining the compressive strength	WVS-MEC-20 NEN-EN 12390-3	
3	Concrete drilled cores	Determining the compressive strength	WVS-MEC-24 NEN-EN 12504-1	
4	Concrete test specimens	Determining the tensile splitting strength	WVS-MEC-22 NEN-EN 12390-6	

This annex has been approved by the Board of the
Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

¹ If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on the [RvA-BR010-lijst](#).
If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

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5	Concrete paving blocks	Determining the tensile splitting strength	WVS-MEC-23 NEN-EN 1338 Annex F	DFT
6	Concrete test specimens	Determining the density of hardened concrete by measuring the dimensions	WVS-MEC-21 NEN-EN 12390-7	
7	Concrete	Determining the chloride content of samples of concrete by titrimetric method	WVS-MEC-12 BSW 96-01 (1996)	
8	Concrete products, natural stone	Determining the abrasion resistance	WVS-MEC-17 NEN-EN 1338 Annex G, NEN-EN 1339 Annex G, NEN-EN 1340 Annex G	
9	Road building materials	Determining the infrared spectrum (fingerprint); FTIR – ATR	WVS-MEC-14 (own method)	
10	Bitumen and bituminous binders	Determining complex shear modulus and phase angle; Dynamic Shear Rheometer (DSR)	WVS-MEC -13 NEN-EN 14770	
11	Heat pumps Air-water Brine/water-water	Determine energetic performance - Capacity - COP - EER - Heating/Cooling/Domestic hot water	WVS-MEC-05 Ruimteverwarming EN 14511 and EN 14825 WVS-MEC-06 Warmtapwaterbereiding EN 16147	