

Annex to declaration of accreditation (scope of accreditation)  
Normative document: EN ISO/IEC 17025:2017  
Registration number: **L 330**

of **Normec Laboratorium B.V.**

This annex is valid from: **30-01-2025** to **01-02-2029**

Replaces annex dated: **09-08-2023**

**Location(s) where activities are performed under accreditation**

**Head Office**

Stationsweg 2  
4191 KK  
Geldermalsen  
The Netherlands

<b>Location</b>	<b>Abbreviation/ location code</b>
Laboratory Stationsweg 18 4191 KK Geldermalsen The Netherlands	LAB

<b>No.</b>	<b>Material or product</b>	<b>Type of activity <sup>1</sup></b>	<b>Internal reference number</b>	<b>Location</b>
1	(Rubble) construction aggregate, concrete aggregates and sand	Determination of the particle size distribution; sieve and gravimetric analysis	Procedure 0104 NEN-EN 933-1	LAB
2	(Rubble) construction aggregate	Determination of composition; gravimetric analysis except for determining the volume percentage of each group and calculating the content of gypsum, non-stony and organic matter in % (V/V)	Procedure 0201 RAW 2015 proef 35	LAB
3	(Rubble) construction aggregate and concrete aggregates	Determination of composition (classification test); visual and gravimetric analysis	Procedure 0204 NEN-EN 933-11	LAB

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

J.A.W.M. de Haas  
Director of Operations

<sup>1</sup> If there is a referral to a code starting with NAW, NAP, EA of IAF, this constitutes a scheme for which RvA-BR010 applies. The accepted version is mentioned on the list of schemes for which accreditation can be granted by the RvA.

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4	(Rubble) Construction aggregate and sand	Determination of CBR value and increase of CBR value; strength analysis	Procedure 0503 NEN-EN 14227-2 annex D	LAB
5	(Rubble) construction aggregate, concrete aggregates and sand	Determination of dry matter / water content; gravimetric analysis	Procedure 0501 NEN-EN 1097-5	LAB
6		Determination of loss on ignition; the content of CaCO <sub>3</sub> ; gravimetric analysis	Procedure 0505 RAW 2015 proef 28	LAB
7	(Rubble) construction aggregate and concrete aggregates	Determination of particle shape – Flakiness index; sieving and gravimetric analysis	Procedure 0512 NEN-EN 933-3	LAB
8	(Rubble) construction aggregate, concrete aggregates and sand	Determination of particle density and water absorption; gravimetric analysis	Procedure 0708 NEN-EN 1097-6	LAB
9	(Rubble) construction aggregate and concrete aggregates	Determination of the Los Angeles value; gravimetric method	Procedure 0803 NEN-EN 1097-2	LAB