

CERTIFICATE FOR

PRODUCT CERTIFICATION SCHEME

Based on an audit and signed contract agreement,
TRANS CERTIFICATION & INSPECTION (TRANS),
it is hereby certified that

NAME AND ADDRESS (CERTIFICATE HOLDER)

BUILDCON-CIMACO CONCRETE SDN BHD
Unit 1-1, 1st Floor Menara Penang Garden, 42a,
Jalan Sultan Ahmad Shah,
10050 Penang, Malaysia.

NAME AND ADDRESS (MANUFACTURER)

BUILDCON-CIMACO CONCRETE SDN BHD (N21 PLANT)
Sebahagian Lot 3432 (Pt 4184 Lot Lama),
Sungai Karangan, Padang Meha,
09400 Kulim, Kedah Darul Aman.

PLANT IDENTIFICATION

BCC-02-D-03 (N21)

has complied with the requirements specified in the

MS EN 206: 2016, CIS 21: 2018 and the Certification Scheme Requirement of TRANS

under the Product Certification License Scheme

Validity Period:

This certificate is valid from **(16/10/2025)** to **(15/10/2026)**

Issue 1: Certified since 16/10/2025

The validity of Certificate is subject to regular surveillance audits.

Authorised by:

NURFARISHA SHAFIQA BINTI ZAINAL
MANAGING DIRECTOR



ACB 041



Certification Mark:



BRAND: N/A

Particulars of Producer's Concrete Code	
Concrete Code	N3050MG2
Type of concrete	Designed Concrete
Compressive strength class	C25/30
Water/cement ratio	0.62
Modified water/cement ratio	0.63
Slump	100 ± 25 mm
Minimum cement content, kg/m ³	327
Maximum aggregate size, mm	20
Type of production	Initial Production
Type of batching plant	Dry Batching Plant (D)
Type of cement	Ordinary Portland Cement (CEM I 52.5N)
Type of admixture	Retarder: GCP WRDA 96 Superplasticizer: GCP SP1

Source of cement (OPC) : Perak-Hamjooing Simen Sdn. Bhd. (PPS Reg. No.: 1160217KP0101)
Source of addition (Fly Ash) : Slag Cement Sdn. Bhd. (TNB Jana Manjung)
Source of fine aggregate : Batu Tiga Quarry Sdn. Bhd. (Kulim)
Source of coarse aggregate : Batu Tiga Quarry Sdn. Bhd. (Kulim)
Source of admixture : GCP Applied Technologies (Malaysia) Sdn. Bhd.
Source of water : Syarikat Air Darul Aman (SADA)

End of list*This page is not valid if it is not printed or displayed together with certificate on the front page Page 2 of 2*