

**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)

OTHOMATS TRADING
Petak G (7), Kawasan Perindustrian Pengkalan Chepa 2,
Kemumin,
16100 Kota Bharu, Kelantan Darul Naim.

NAME AND ADDRESS (MANUFACTURER)

OTHOMATS TRADING (PADANG TEMBAK PLANT)
Petak G (7), Kawasan Perindustrian Pengkalan Chepa 2,
Kemumin,
16100 Kota Bharu, Kelantan Darul Naim.

PLANT IDENTIFICATION

OT-03-D-01

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 **(09/12/2024)** to **(08/12/2025)**

Issue 1: Certified since 09/12/2024

The validity of Certificate is subject to regular surveillance audits.

Authorised by:



**NURFARISHA SHAFIQA BINTI ZAINAL
MANAGING DIRECTOR**

Certification Mark:



BRAND: N/A

Particulars of Producer's Concrete Code		
Concrete Code	G25N	G30N
Type of concrete	Designed Concrete	Designed Concrete
Compressive strength class	C20/25	C25/30
Water/Cement ratio	0.63	0.50
Modified Water/Cement ratio	0.64	0.51
Slump	75 ± 25 mm	
Minimum cement content, kg/m ³	290	320
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	Real Set 233 – Retarding Admixture	

Source of cement : Pahang Cement Sdn Bhd (PPS Reg. No.: 1160127PH0091)
Source of coarse aggregate : GK Quarry Sdn Bhd (Kota Bharu)
Source of fine aggregate : Othomats Trading (Sungai Kelantan)
Source of admixture : Real Point Sdn Bhd
Source of water : Underground Water

Particulars of Producer's Concrete Code	
Concrete Code	G30JKR
Type of concrete	Designed Concrete
Compressive strength class	C25/30
Water/cement ratio	0.46
Modified Water/Cement ratio	0.47
Slump	75 ± 25 mm
Minimum cement content, kg/m ³	390
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	Real Set 233 – Retarding Admixture

Source of cement : Pahang Cement Sdn Bhd (PPS Reg. No.: 1160127PH0091)
Source of coarse aggregate : GK Quarry Sdn Bhd (Kota Bharu)
Source of fine aggregate : Othomats Trading (Sungai Kelantan)
Source of admixture : Real Point Sdn Bhd
Source of water : Underground Water

End of list

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