

**CERTIFICATE NO: TCI-PC-010-2024** 

## 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)

SY MRM READYMIX SDN. BHD. No. 676 (1st Floor), Jalan Rj 1/15, Taman Rasah Jaya, 70300 Seremban, Negeri Sembilan.

NAME AND ADDRESS (MANUFACTURER)

SITEVIEN SY MRM READYMIX SDN. BHD. (MERLIMAU PLANT) Lot 5385, Jalan Usaha 4, Kawasan Perindustrian Merlimau, Fasa 3, 77300 Merlimau, Melaka.



SYMRM-04-D-01

ents specified in the has complied with the require

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 (15/11/2025) to (14/11/2026)

Issue 1: Certified since 15/11/2024

The validity of Certificate is subject to regular surveillance audits.

Authorised by:

NURFARISHA SHAFIQA BINTI ZAINAL

MANAGING DIRECTOR

This certificate is granted subject to the terms and conditions as stated in the Certification Agreement

Version/Date: 2.0/02.05.2023







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**Certification Mark:** 



BRAND: N/A

Particulars of Producer's Concrete Code		
Concrete Code	C16/20	C20/25
Type of concrete	Designed Concrete	Designed Concrete
Compressive strength class	C16/20	\$20/25
Water/cement ratio	0.55	0.50
Slump	50-30 mm	
Minimum cement content, kg/m³	320	360
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	Mighty 85RA – Retarding Admixture	
Type of duffinkture	2. Mighty 150 – Superplasticising Admixture	

Particulars of Producer's Concrete Code		
Type of concrete	Designed Concrete	
Compressive scrength class	C25/30	
Water/centent ratio	0.45	
Slump	50-90 mm	
Minimum cement content, kg/m³	400	
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	1. Mighty 85RA – Retarding Admixture	
	2. Mighty 150 - Superplasticising Admixture	

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Source of cement

: Negeri Sembilan Cement Industries Sdn Bhd

(PPS Reg. No.: 1151029NS0054)

Source of coarse aggregate : KCC Industries (M) Sdn Bhd (Pagoh)

Source of fine aggregate

: Pentamas Kuantan Sdn Bhd (Sungai Pahang)

Source of admixture

: Premier Structure Sdn Bhd

Source of water

: Syarikat Air Melaka Berhad

## End of list

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