

CERTIFICATE OF CONFORMITY



Ready-Mixed Concrete Certification

This certificate is issued to

G-Cast Concrete Sdn Bhd

A1-3a, Pusat Perdagangan Kuchai, No. 2 Jalan 1/27,
Off Jalan Kuchai Lama, 58200, Kuala Lumpur, Malaysia

Batching Plant Address

Lot 89, Jalan Mawai, Mukim Kota Tinggi,
81900, Kota Tinggi, Malaysia (Kota Tinggi Plant)

For the product certification of Ready-Mixed Concrete
(see Appendix for concrete product / family details)

which has complied with the requirements of the scheme and based on the following:

SS EN 206:2014(2024)+A1:2024
SS 544 Part 1:2024
SS 544 Part 2:2024
SAC CT 06:2026

Product conformity certificates are awarded on the basis of an assessment of conformity control system and process control covering contract review, product design, production facilities, quality control system and testing of the product, all coupled with assessment of the supporting quality management system.

Element Construction Testing (S) Pte Ltd is accredited by Singapore Accreditation Council (SAC) for certification in respect of Product Certification Systems (ISO/IEC 17065:2012 and SAC CT 05:2019).

This certificate will remain valid subject to continued compliance with the above standard as confirmed by routine surveillance. Continued compliance is contingent on any change to test methods and/or production requirements or plant modifications being non-material with effect to declared characteristics. The use of certificate is subjected to the terms and conditions of the Ready-Mixed Scheme. The manufacturer is solely responsible for compliance of any product that has the same designation as the product type-tested.



Sherly Wijaya
Head of Certification

For and on behalf of Element Construction Testing (S) Pte Ltd
Issuing Office: 4 Tuas Loop, Tuas Connection, Singapore 637342
Registered Office: 4 Tuas Loop, Tuas Connection, Singapore 637342
UEN 200805959C

Certificate number:
ECT/RMC/0179

Issue number: 01

Date of original issue:
08 June 2020

Date of last revision:
08 June 2026

Expiry date:
07 June 2029

Page 1 of 3

This certificate remains the property of Element Construction Testing (S) Pte Ltd.

This certificate and all copies or reproductions of the certificate shall be returned to Element Construction Testing (S) Pte Ltd or destroyed if requested.

Further clarification regarding the scope of this certificate and verification of the certificate is available through Element Construction Testing (S) Pte Ltd or at the above address or at
<https://www.element.com/certification/construction-industry-certification/>

The use of the SAC accreditation mark indicates accreditation in respect of those activities covered by the accreditation number PD-2010-07. This Certificate is part of a full report and should be read in conjunction with it.

For further information on Element Construction Testing (S) Pte Ltd activities covered by SAC accreditation can be accessed at: <https://www.sac-accreditation.gov.sg/accredited-org/certified-cab-companies>

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Page 2 of 3

Appendix

G-Cast Concrete Sdn Bhd

A1-3a, Pusat Perdagangan Kuchai, No. 2 Jalan 1/27,
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Table 1: Details of Individual Concrete Products

Cement: CEM I; 52.5N
Aggregate: Granite, Dmax20;
Admixture: Advacast 3765M

SN	Concrete Code	Strength Class	DC Class	Max W/C	Min Cement Content	Chloride Content Class	Consistence Class
1	CCRCO40N05	C32/40	DC-4z	0.45	360	Cl 0.10	165±25mm
2	CCRCO50N02	C40/50	DC-4z	0.45	360	Cl 0.10	165±25mm

Table 2: Details of Individual Concrete Products

Cement: CEM II/B-V - PFA (25%)
Aggregate: Granite, Dmax20;
Admixture: -

SN	Concrete Code	Strength Class	DC Class	Max W/C	Min Cement Content	Chloride Content Class	Consistence Class
1	CCSLP30M	C25/30	DC-4z	0.45	360	Cl 0.10	5±5mm


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Page 3 of 3

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Table 3: Details of Individual Concrete Products

Cement: CEM II/B-V - PFA (25%)
Aggregate: Granite, Dmax20;
Admixture: ADVA CAST 3765M

SN	Concrete Code	Strength Class	DC Class	Max W/C	Min Cement Content	Chloride Content Class	Consistence Class
1	CCRCP40N07	C32/40	DC-4z	0.45	360	Cl 0.10	165±25mm
2	CCRCP50N04	C40/50	DC-4z	0.45	360	Cl 0.10	165±25mm

Table 4: Details of Individual Concrete Products

Cement: CEM II/B-V - PFA (30%)
Aggregate: Granite, Dmax20;
Admixture: ADVA CAST 3765M

SN	Concrete Code	Strength Class	DC Class	Max W/C	Min Cement Content	Chloride Content Class	Consistence Class
1	CCSLP50N	C40/50	DC-4z	0.45	360	Cl 0.10	5±5mm

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