



ACCREDITATION CERTIFICATE

Issued under the authority of Bangladesh Accreditation Act, 2006
by Bangladesh Accreditation Board (BAB), Ministry of Industries to

Seven Circle (Bangladesh) Ltd. (SCBL)

Char Mirpur, P.O- Kaliganj-1720

P.S- Kaliganj, Gazipur, Bangladesh

This is to certify that this
Testing Laboratory

is accredited in accordance with the international standard
ISO/IEC 17025:2017

in respect of the associated scope, subject to the terms and
conditions governing the relevant conformity assessment
body (CAB) accreditation.

Certificate Number : 01.101.26
Accreditation Date : 06 June 2026
Date of Issuance : 06 June 2026
Date of Expiration : 05 June 2029



A. Aminul Islam
06.06.26
Mohd. Aminul Islam
Director General

This certificate must be returned on request; reproduction must follow BAB guidelines. For the specific scopes to which this accreditation applies, please refer to the Directory of CABs at BAB website.

SCOPE OF ACCREDITATION

(For Testing Laboratory)

CAB Name & Address: SCBL Testing Laboratory, Seven Circle (Bangladesh) Ltd. (SCBL), Char Mirpur, P.O- Kaliganj-1720, P.S- Kaliganj, Gazipur, Bangladesh


Accreditation Standard: ISO/IEC 17025:2017 **Accreditation Date:** 06.06.2026

Certificate Number: 01.101.26 **Issued on:** 06.06.2026

Last Amended on: **Valid until:** 05.06.2029

Amendment no:

S.N.	Products/ Materials/ Items of test	Type of tests performed	Specifications/ Standard test methods/Techniques used	Range of testing/Limit of detection
Field: Mechanical Tests				
1	Cement (PC/ PCC/ PSC/ PPC/PLC)	Determination of Compressive Strength	BDS EN 196-1: 2016	1 KN to 300 KN
2	Cement (PC/ PCC/ PSC/ PPC/PLC)	Determination of Flexural strength	BDS EN 196-1: 2016	1 KN to 20 KN
3	Cement (PC/ PCC/ PSC/ PPC/PLC)	Determination of Standard Consistence	BDS EN 196-3: 2016	15 to 45%
4	Cement (PC/ PCC/ PSC/ PPC/PLC)	Initial Setting Time (IST)	BDS EN 196-3: 2016	5 to 600 minutes
5	Cement (PC/ PCC/ PSC/ PPC/PLC)	Final Setting Time (FST)	BDS EN 196-3: 2016	100 to 900 minutes
6	Cement (PC/ PCC/ PSC/ PPC/PLC)	Soundness	BDS EN 196-3: 2016	0.1 to 15 mm
7	Cement (PC/ PCC/ PSC/ PPC/PLC) and Raw materials (Slag / Fly ash)	Determination of Fineness	BDS EN 196-6: 2018	100 m ² /kg to 700 m ² /kg
Field: Chemical Analysis				
8	Cement (PC/PCC/PPC/PSC/PLC) and Raw materials (Clinker / Slag/ Limestone /Gypsum /Fly ash / Pozzolana)	Silicon dioxide (SiO ₂)	BDS EN 196-2: 2025	0.5 to 70%


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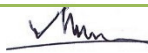
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9	Cement (PC/PCC/PPC/P SC/PLC) and Raw materials (Clinker / Slag/ Limestone /Gypsum /Fly ash / Pozzolana)	Aluminium oxide (Al ₂ O ₃)	BDS EN 196-2: 2025	0.01 to 40%
10	Cement (PC/PCC/PPC/P SC/PLC) and Raw materials (Clinker / Slag/ Limestone /Gypsum /Fly ash / Pozzolana)	Ferric oxide (Fe ₂ O ₃)	BDS EN 196-2: 2025	0.01 to 70%
11	Cement (PC/PCC/PPC/P SC/PLC) and Raw materials (Clinker / Slag/ Limestone /Gypsum /Fly ash / Pozzolana)	Calcium oxide (CaO)	BDS EN 196-2: 2025	0.5 to 70%
12	Cement (PC/PCC/PPC/P SC/PLC) and Raw materials (Clinker / Slag/ Limestone /Gypsum /Fly ash / Pozzolana)	Magnesium oxide (MgO)	BDS EN 196-2: 2025	0.2 to 20%
13	Cement (PC/PCC/PPC/P SC/PLC) and Raw materials (Clinker / Slag/ Limestone /Gypsum /Fly	Sulfur trioxide (SO ₃)	BDS EN 196-2: 2025	0.1 to 50%


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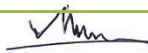
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	ash / Pozzolana)			
14	Cement (PC/PCC/PPC/P SC/PLC) and Raw materials (Clinker / Slag/ Limestone /Gypsum /Fly ash / Pozzolana)	Loss on ignition (LOI)	BDS EN 196-2: 2025	0.1 to 50%
15	Cement (PC/PCC/PPC/P SC/PLC) and Raw materials (Clinker / Slag/ Limestone /Gypsum /Fly ash / Pozzolana)	Insoluble Residue (IR)	BDS EN 196-2: 2025	0.1 to 70%
16	Cement (PC/PCC/PPC/P SC/PLC) and Raw materials (Clinker / Slag/ Limestone /Gypsum /Fly ash / Pozzolana)	Chloride Content (Cl ⁻)	BDS EN 196-2: 2025	0.002 to 3%
17	Cement (PC/PCC/PPC/P SC/PLC) and Raw materials (Clinker / Slag/ Limestone /Gypsum /Fly ash / Pozzolana)	Free Lime (F/CaO)	BDS EN 196-2: 2025	0.05 to 10%
18	Cement (PC/PCC/PPC/P SC/PLC) and Raw materials (Clinker / Slag/ Limestone /Gypsum /Fly ash / Pozzolana)	Sodium Oxide (Na ₂ O)	BDS EN 196-2: 2025	0.05 to 3%


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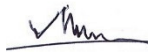
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19	Cement (PC/PCC/PPC/P SC/PLC) and Raw materials (Clinker / Slag/ Limestone /Gypsum /Fly ash / Pozzolana)	Potassium Oxide (K ₂ O)	BDS EN 196-2: 2025	0.02 to 3%

END


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