



National Accreditation Board for
Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

R&D CENTRE, CHEMICAL LAB - AGI GREENPAC LIMITED

has been assessed and accredited in accordance with the standard

ISO/IEC 17025:2017

**"General Requirements for the Competence of Testing &
Calibration Laboratories"**

for its facilities at

UNIT-AGI GLASPAC, OFFICE MOTINAGAR, SANATHNAGAR, HYDERABAD, TELANGANA, INDIA

in the field of

TESTING

Certificate Number: TC-13933

Issue Date: 20/06/2024

Valid Until:

19/06/2026

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

Name of Legal Entity: AGI GREENPAC LIMITED

Signed for and on behalf of NABL



N. Venkateswaran
Chief Executive Officer



National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : R&D CENTRE, CHEMICAL LAB - AGI GREENPAC LIMITED, UNIT-AGI GLASPAC, OFFICE MOTINAGAR, SANATHNAGAR, HYDERABAD, TELANGANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-13933 **Page No** 1 of 2

Validity 20/06/2024 to 19/06/2026 **Last Amended on** -

S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
Permanent Testing				
1	CHEMICAL- GLASS	Soda Lime Silica Glass	Al2O3	ASTM C169-16
2	CHEMICAL- GLASS	Soda Lime Silica Glass	BaO	ASTM C169-16
3	CHEMICAL- GLASS	Soda Lime Silica Glass	CaO	IS 5949
4	CHEMICAL- GLASS	Soda Lime Silica Glass	Fe2O3	ASTM C169-16
5	CHEMICAL- GLASS	Soda Lime Silica Glass	K2O	SOP (AGIGPL/QC/SOP/024) Issue No-00, Effective Date: 10-04-2024
6	CHEMICAL- GLASS	Soda Lime Silica Glass	MgO	IS 5949
7	CHEMICAL- GLASS	Soda Lime Silica Glass	Na2O	SOP (AGIGPL/QC/SOP/024) Issue No-00, Effective Date: 10-04-2024
8	CHEMICAL- GLASS	Soda Lime Silica Glass	SO3	ASTM C169-16
9	CHEMICAL- GLASS	Soda Lime Silica Glass	CaO	DIN 51001 by using XRF
10	CHEMICAL- GLASS	Soda Lime Silica Glass	MgO	DIN 51001 by using XRF
11	CHEMICAL- GLASS	Soda Lime Silica Glass	Na2O	DIN 51001 by using XRF
12	CHEMICAL- GLASS	Soda Lime Silica Glass	Al2O3	DIN 51001 by using XRF
13	CHEMICAL- GLASS	Soda Lime Silica Glass	BaO	DIN 51001 by using XRF
14	CHEMICAL- GLASS	Soda Lime Silica Glass	Cr2O3	DIN 51001 by using XRF
15	CHEMICAL- GLASS	Soda Lime Silica Glass	Fe2O3	DIN 51001 by using XRF
16	CHEMICAL- GLASS	Soda Lime Silica Glass	K2O	DIN 51001 by using XRF
17	CHEMICAL- GLASS	Soda Lime Silica Glass	SiO2	ASTM C169-16
18	CHEMICAL- GLASS	Soda Lime Silica Glass	SiO2	DIN 51001 by using XRF
19	CHEMICAL- GLASS	Soda Lime Silica Glass	SO3	DIN 51001 by using XRF
20	CHEMICAL- ORES & MINERALS	Potash Feldspar	CaO	IS5949
21	CHEMICAL- ORES & MINERALS	Potash Feldspar	Fe2O3	IS 9749
22	CHEMICAL- ORES & MINERALS	Potash Feldspar	K2O	IS 9749
23	CHEMICAL- ORES & MINERALS	Potash Feldspar	Loss on Ignition	IS 9749
24	CHEMICAL- ORES & MINERALS	Potash Feldspar	MgO	IS5949



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SCOPE OF ACCREDITATION

Laboratory Name :

R&D CENTRE, CHEMICAL LAB - AGI GREENPAC LIMITED, UNIT-AGI GLASPAC, OFFICE
MOTINAGAR, SANATHNAGAR, HYDERABAD, TELANGANA, INDIA

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S.No	Discipline / Group	Materials or Products tested	Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed	Test Method Specification against which tests are performed and / or the techniques / equipment used
25	CHEMICAL- ORES & MINERALS	Potash Feldspar	Na ₂ O	IS 9749
26	CHEMICAL- ORES & MINERALS	Potash Feldspar	SiO ₂	IS 9749
27	CHEMICAL- ORES & MINERALS	Potash Feldspar	Al ₂ O ₃	DIN 51001 by using XRF
28	CHEMICAL- ORES & MINERALS	Potash Feldspar	Fe ₂ O ₃	DIN 51001 by using XRF
29	CHEMICAL- ORES & MINERALS	Potash Feldspar	K ₂ O	DIN 51001 by using XRF
30	CHEMICAL- ORES & MINERALS	Potash Feldspar	MgO	DIN 51001 by using XRF
31	CHEMICAL- ORES & MINERALS	Potash Feldspar	Na ₂ O	DIN 51001 by using XRF
32	CHEMICAL- ORES & MINERALS	Potash Feldspar	Al ₂ O ₃	IS 9749
33	CHEMICAL- ORES & MINERALS	Potash Feldspar	CaO	DIN 51001 by using XRF
34	CHEMICAL- ORES & MINERALS	Potash Feldspar	SiO ₂	DIN 51001 by using XRF
35	CHEMICAL- ORES & MINERALS	Silica / Quartz Sand	Fe ₂ O ₃	IS 488
36	CHEMICAL- ORES & MINERALS	Silica / Quartz Sand	Loss on Ignition	IS 488
37	CHEMICAL- ORES & MINERALS	Silica / Quartz Sand	SiO ₂	IS 488
38	CHEMICAL- ORES & MINERALS	Silica / Quartz Sand	Al ₂ O ₃	IS 488
39	CHEMICAL- ORES & MINERALS	Silica / Quartz Sand	Fe ₂ O ₃	DIN 51001 by using XRF
40	CHEMICAL- ORES & MINERALS	Silica / Quartz Sand	Al ₂ O ₃	DIN 51001 by using XRF
41	CHEMICAL- ORES & MINERALS	Silica / Quartz Sand	CaO	DIN 51001 by using XRF
42	CHEMICAL- ORES & MINERALS	Silica / Quartz Sand	SiO ₂	DIN 51001 by using XRF