National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : JUBILANT INGREVIA LIMITED, PLOT-5,GIDC INDUSTRIAL ESTATE, VILLAGE-VILAYAT, BHARUCH, GUJARAT, INDIA

Accreditation Standard ISO/IEC 17025:2017

Certificate Number TC-9784 **Page No** 1 of 3

Validity 23/08/2021 to 22/08/2023 **Last Amended on** 14/12/2022

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 Facility				
1	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Anhydride	Acetic Anhydride content by GC(FID,% Area)	FPP/AC2O/B1B001/STP-03
2	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Anhydride	Appearance	IS:1235-(Specification for Acetic Anhydride)
3	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Anhydride	Chloride (ppm)	IP (2.3.12) Page no.138
4	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Anhydride	Color	IS:8768 (Method of measurement of colour in liquid chemical products)
5	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Anhydride	Permanganate Time	FPP/AC2O/B1B001/STP-03
6	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Acetic Anhydride	Sulphate (ppm)	IS:1235 (Specification for Acetic Anhydride)
7	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Chlorides	IP (2.3.12) Page no.138
8	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Sulfated Ash	IP (2.3.18) Page no.140
9	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Appearance of Solution	EP-10 (official Monograph) Page no.3354
10	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Appearance of Solution	IP (2.4.1) Page no.173
11	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Assay	EP-10 (official Monograph) Page no.3354
12	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Assay	IP (Official monograph) Page no.2724
13	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Assay by HPLC	USP-43 (official Monograph) DOI Ref: 73i6y, Page no.1/1
14	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Characters	EP 10
15	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Description	IP (Official monograph) Page no.2724
16	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Description	USP-43 Description and relative solubility DOI Ref:8kz1p, Page no.38/62
17	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Heavy Metals as lead	IP (2.3.13) Page no.139 Method-A

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18	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Identification by IR	EP-10(2.2.24) Page no.4753
19	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Identification by IR	IP (2.4.6) Page no.178
20	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Identification by IR	USP-43, DOI Ref: lkh2c,Page no.1/3
21	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Identification by Thin-layer chromatography	EP-10(2.2.27) Page no.47
22	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Identification by UV	USP-43, DOI Ref: lkh2c, Page no.2/3
23	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Loss on Drying	EP-10(2.2.32) Page no.57
24	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Loss on Drying	IP (2.4.19) Page no.208
25	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Loss on Drying	USP-43, DOI Ref: up68q, Page no.1/1
26	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Melting point	EP-10(2.2.14) Page no.32
27	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Melting Range	USP-43, DOI Ref: z9sz7, Page no.1/3
28	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	pH	EP-10(2.2.3) Page no.24
29	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	pH	IP (2.4.24) Page no.215
30	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Readily carbonizable substances	USP-43, DOI Ref: 2v4nl, Page no.1/1
31	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Related Substances	EP-10 (official Monograph) Page no.3354
32	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Related Substances by TLC	IP (2.4.17) Page no.204
33	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Residue on Ignition	USP-43, DOI Ref: lh4b7, Page no.1/1
34	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Solubility	EP-10 (official Monograph) Page no.3354
35	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Solubility	USP-43 Description and relative solubility DOI Ref:8kz1p, Page no.38/62

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36	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Sulfated Ash	EP-10(2.4.14) Page no.142
37	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide	Sulphates	IP (2.3.17) Page no.140
38	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide --Feed Grade	Assay	EP 8.0
39	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide --Feed Grade	Description	USP-43 Description and relative solubility DOI Ref:8kz1p, Page no.38/62
40	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide --Feed Grade	Heavy Metals as lead	USP 40, 231, Method-II
41	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide --Feed Grade	Identification by IR	USP-43, DOI Ref: lkh2c, Page no.1/3
42	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide --Feed Grade	Identification by UV	USP-43, DOI Ref: lkh2c,Page no.2/3
43	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide --Feed Grade	Melting range	IS 5762 (Methods for determination melting point and melting range)
44	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide --Feed Grade	Readily carbonizable substances	USP-43, DOI Ref: 2v4nl, Page no.1/1
45	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide --Feed Grade	Residue on Ignition	USP-43, DOI Ref: lh4b7, Page no.1/1
46	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide --Feed Grade	Solubility	USP-43 , Description and relative solubility DOI Ref:8kz1p, Page no.38/62
47	CHEMICAL- INDUSTRIAL & FINE CHEMICALS	Niacinamide --Feed Grade	Water content by KF method	USP 43 DOI Ref: 44f20, Page no.1/6