

# PARTICLE COUNT RAW DATA

Customer Name : Cipla Ltd unit - IV

Department: Store  
AHU No.: LEA-07  
Room Name: Packing Materials

Page No. : 01 of 04

Date of Test: 11.12.2023

Class/Grade: ISO 8/Grade D

Occupancy State: At Rest

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESHA  
Location: PURGE

11/12/2023 14:57:41

11/12/2023 14:58:41

Sample Status: #1 Valid

$\mu\text{m}$	$\Delta (N/m^3)$	$\Sigma (N/m^3)$
0.5	0	0
1.0	0	0
2.0	0	0
5.0	0	0
10.0	0	0
25.0	0	0

00:01:00 0.099992 m<sup>3</sup>/m  
Rupesh  
11.12.2023

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESHA  
Location: PACKING MATERIALS

11/12/2023 15:00:01

11/12/2023 15:01:01

Sample Status: #1 Valid

$\mu\text{m}$	$\Delta (N/m^3)$	$\Sigma (N/m^3)$
0.5	41366	119648
1.0	23908	76282
2.0	42586	54375
5.0	9239	11789
10.0	2360	2550
25.0	190	190

00:01:00 0.100010 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESHA  
Location: PACKING MATERIALS

11/12/2023 15:01:31

11/12/2023 15:02:31

Sample Status: #2 Valid

$\mu\text{m}$	$\Delta (N/m^3)$	$\Sigma (N/m^3)$
0.5	41715	119393
1.0	23683	77678
2.0	42805	53996
5.0	9211	11191
10.0	1800	1980
25.0	180	180

00:01:00 0.099989 m<sup>3</sup>/m  
Rupesh  
11.12.2023

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESHA  
Location: PACKING MATERIALS

11/12/2023 15:03:01

11/12/2023 15:04:01

Sample Status: #3 Valid

$\mu\text{m}$	$\Delta (N/m^3)$	$\Sigma (N/m^3)$
0.5	40060	107682
1.0	22554	67623
2.0	37080	45068
5.0	6518	7988
10.0	1360	1470
25.0	110	110

00:01:00 0.100026 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESHA  
Location: PACKING MATERIALS

11/12/2023 15:04:31

11/12/2023 15:05:31

Sample Status: #4 Valid

$\mu\text{m}$	$\Delta (N/m^3)$	$\Sigma (N/m^3)$
0.5	40634	109354
1.0	23727	68720
2.0	35655	44994
5.0	6918	9339
10.0	2060	2420
25.0	360	360

00:01:00 0.100014 m<sup>3</sup>/m  
Rupesh  
11.12.2023

# PARTICLE COUNT RAW DATA

Customer Name: Cipla Ltd Unit - IV

Department: Store  
AHU No.: L&A-07  
Room Name: Packing Materials

Page No. : 01 of 04

Date of Test: 11.12.2023

Class/Grade: ISO 8 / Grade 'D'

Occupancy State: At Rest

For (Quality Technical Solutions)

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PURGE

11/12/2023 14:57:41

11/12/2023 14:58:41 #1

Sample Status:			Valid
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$	
0.5	0	0	0
1.0	0	0	0
2.0	0	0	0
5.0	0	0	0
10.0	0	0	0
25.0	0	0	0

00:01:00 0.099992 m<sup>3</sup>/m

*Rupesh*  
11.12.2023

*Rupesh*  
11.12.2023

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PACKING MATERIAS

11/12/2023 15:00:01

11/12/2023 15:01:01 #1

Sample Status:			Valid
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$	
0.5	41366	119648	
1.0	23908	78282	
2.0	42586	54375	
5.0	9239	11789	
10.0	2360	2550	
25.0	190	190	

00:01:00 0.100010 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PACKING MATERIAS

11/12/2023 15:01:31

11/12/2023 15:02:31 #2

Sample Status:			Valid
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$	
0.5	41715	119393	
1.0	23683	77678	
2.0	42805	53996	
5.0	9211	11191	
10.0	1800	1980	
25.0	180	180	

00:01:00 0.099989 m<sup>3</sup>/m

*Rupesh*  
11.12.2023

*Rupesh*  
11.12.2023

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PACKING MATERIAS

11/12/2023 15:03:01

11/12/2023 15:04:01 #3

Sample Status:			Valid
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$	
0.5	40060	107682	
1.0	22554	67623	
2.0	37080	45068	
5.0	6518	7988	
10.0	1360	1470	
25.0	110	110	

00:01:00 0.100026 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PACKING MATERIAS

11/12/2023 15:04:31

11/12/2023 15:05:31 #4

Sample Status:			Valid
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$	
0.5	40634	109354	
1.0	23727	68720	
2.0	35655	44994	
5.0	6919	9339	
10.0	2060	2420	
25.0	360	360	

00:01:00 0.100014 m<sup>3</sup>/m

*Rupesh*  
11.12.2023

*Rupesh*  
11.12.2023

QTS/HVAC/RD/GOA/PC-01

# PARTICLE COUNT RAW DATA

Customer Name : Cipla Ltd unit - IV

Department: Store  
AHU No.: LEA-07  
Room Name: Packing Materials

Page No. : 02 of 04  
Date of Test: 11.12.2023  
Class/Grade: ISO 8/Grade D  
Occupancy State: At Rest

For (Quality Technical Solutions)

## Initial Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: PACKING MATERIALS

11/12/2023 15:06:01  
11/12/2023 15:07:01 #5

Sample Status: Valid		
$\mu\text{m}$	$\Delta (N/m^3)$	$\Sigma (N/m^3)$
0.5	35853	93763
1.0	19666	57909
2.0	31734	38243
5.0	5289	6509
10.0	1030	1220
25.0	190	190

00:01:00 0.100018 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: PACKING MATERIALS

11/12/2023 15:09:01  
11/12/2023 15:10:01 #7

Sample Status: Valid		
$\mu\text{m}$	$\Delta (N/m^3)$	$\Sigma (N/m^3)$
0.5	41482	105685
1.0	21841	64203
2.0	35182	42362
5.0	6030	7180
10.0	1010	1150
25.0	140	140

00:01:00 0.099996 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: PACKING MATERIALS

11/12/2023 15:12:01  
11/12/2023 15:13:01 #9

Sample Status: Valid		
$\mu\text{m}$	$\Delta (N/m^3)$	$\Sigma (N/m^3)$
0.5	36563	94749
1.0	19672	58185
2.0	30813	38514
5.0	5741	7701
10.0	1830	1960
25.0	130	130

00:01:00 0.099991 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: PACKING MATERIALS

11/12/2023 15:07:31  
11/12/2023 15:08:31 #6

Sample Status: Valid		
$\mu\text{m}$	$\Delta (N/m^3)$	$\Sigma (N/m^3)$
0.5	39258	106836
1.0	22309	67577
2.0	37538	45268
5.0	6410	7730
10.0	1210	1320
25.0	110	110

00:01:00 0.100004 m<sup>3</sup>/m

*[Signature]*  
11.12.2023

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: PACKING MATERIALS

11/12/2023 15:10:31  
11/12/2023 15:11:31 #8

Sample Status: Valid		
$\mu\text{m}$	$\Delta (N/m^3)$	$\Sigma (N/m^3)$
0.5	48372	121009
1.0	25846	72638
2.0	38303	46792
5.0	6889	8489
10.0	1520	1600
25.0	80	80

00:01:00 0.100017 m<sup>3</sup>/m

*[Signature]*  
11.12.2023

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: PACKING MATERIALS

11/12/2023 15:13:31  
11/12/2023 15:14:31 #10

Sample Status: Valid		
$\mu\text{m}$	$\Delta (N/m^3)$	$\Sigma (N/m^3)$
0.5	62768	155075
1.0	33639	92307
2.0	46179	58668
5.0	8380	12490
10.0	3500	4110
25.0	610	610

00:01:00 0.100003 m<sup>3</sup>/m

*[Signature]*  
11.12.2023

QTS/HVAC/RD/GOA/PC-01

# PARTICLE COUNT RAW DATA

Customer Name : Cipla Ltd unit - IV

Department: Stone  
AHU No.: LGA-07  
Room Name: Packing Materials

Page No. : 02 of 04  
Date of Test: 11.12.2023  
Class/Grade: ISO 8/Grade D  
Occupancy State: At Rest

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PACKING MATERIAS

11/12/2023 15:06:01  
11/12/2023 15:07:01 #5

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	35853	93763
1.0	19666	57909
2.0	31734	38243
5.0	5289	6509
10.0	1030	1220
25.0	190	190

00:01:00 0.100018 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PACKING MATERIAS

11/12/2023 15:07:31  
11/12/2023 15:08:31 #6

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	39258	106836
1.0	22309	67577
2.0	37538	45268
5.0	6410	7730
10.0	1210	1320
25.0	110	110

00:01:00 0.100004 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PACKING MATERIAS

11/12/2023 15:09:01  
11/12/2023 15:10:01 #7

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	41482	105685
1.0	21841	64203
2.0	35182	42362
5.0	6030	7180
10.0	1010	1150
25.0	140	140

00:01:00 0.099996 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PACKING MATERIAS

11/12/2023 15:10:31  
11/12/2023 15:11:31 #8

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	48372	121009
1.0	25846	72638
2.0	38303	46792
5.0	6889	8489
10.0	1520	1600
25.0	80	80

00:01:00 0.100017 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PACKING MATERIAS

11/12/2023 15:12:01  
11/12/2023 15:13:01 #9

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	36563	94749
1.0	19672	58185
2.0	30813	38514
5.0	5741	7701
10.0	1830	1960
25.0	130	130

00:01:00 0.099991 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PACKING MATERIAS

11/12/2023 15:13:31  
11/12/2023 15:14:31 #10

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	62768	155075
1.0	33639	92307
2.0	46179	58668
5.0	8380	12490
10.0	3500	4110
25.0	610	610

00:01:00 0.100003 m<sup>3</sup>/m

00:01:00 0.100004 m<sup>3</sup>/m  
11.12.2023

00:01:00 0.100017 m<sup>3</sup>/m  
11.12.2023

00:01:00 0.100003 m<sup>3</sup>/m  
11.12.2023



# PARTICLE COUNT RAW DATA

Customer Name : Cipla Ltd unit- IV

Department: Store  
AHU No.: LGA-07  
Room Name: Packing Materials

Page No. : 03 of 04

Date of Test: 11.12.2023

Class/Grade: ISO 8/Grade D

Occupancy State: At Rest

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESHA  
Location: PACKING MATERIALS

11/12/2023 15:15:01

11/12/2023 15:16:01 #11

Sample Status: Valid

$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	53814	130419
1.0	27922	76605
2.0	39633	48683
5.0	6440	9051
10.0	2300	2610
25.0	310	310

00:01:00 0.099993 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESHA  
Location: PACKING MATERIALS

11/12/2023 15:18:01

11/12/2023 15:19:01 #13

Sample Status: Valid

$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	57322	138565
1.0	29791	81243
2.0	42312	51452
5.0	6820	9140
10.0	2150	2320
25.0	170	170

00:01:00 0.099996 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESHA  
Location: PACKING MATERIALS

11/12/2023 15:21:01

11/12/2023 15:22:01 #15

Sample Status: Valid

$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	29549	69919
1.0	15020	40369
2.0	21330	25350
5.0	3140	4020
10.0	810	880
25.0	70	70

00:01:00 0.100002 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESHA  
Location: PACKING MATERIALS

11/12/2023 15:16:31

11/12/2023 15:17:31 #12

Sample Status: Valid

$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	54344	137701
1.0	30592	83356
2.0	41203	52764
5.0	7581	11561
10.0	3550	3980
25.0	430	430

00:01:00 0.099992 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESHA  
Location: PACKING MATERIALS

11/12/2023 15:19:31

11/12/2023 15:20:31 #14

Sample Status: Valid

$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	39724	93750
1.0	19582	54026
2.0	28243	34444
5.0	4791	6201
10.0	1340	1410
25.0	70	70

00:01:00 0.099989 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESHA  
Location: PACKING MATERIALS

11/12/2023 15:22:31

11/12/2023 15:23:31 #16

Sample Status: Valid

$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	40031	95212
1.0	20050	55181
2.0	27781	35131
5.0	5100	7350
10.0	2030	2250
25.0	220	220

00:01:00 0.099998 m<sup>3</sup>/m

00:01:00  
11.12.2023

0.099992 m<sup>3</sup>/m  
11.12.2023

00:01:00  
11.12.2023

0.099989 m<sup>3</sup>/m  
11.12.2023

00:01:00  
11.12.2023

0.099998 m<sup>3</sup>/m  
11.12.2023

# PARTICLE COUNT RAW DATA

Customer Name : Cipla Ltd unit- IV

Department: Store  
AHU No.: LG-A-07  
Room Name: Packing Materials

Page No. : 03 of 04

Date of Test: 11.12.2023

Class/Grade: Iso 3/Grade D

Occupancy State: At Rest

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PACKING MATERIAS

11/12/2023 15:15:01

11/12/2023 15:16:01 #11

Sample Status: Valid

$\mu\text{m}$	$\Delta (N/m^3)$	$\Sigma (N/m^3)$
0.5	53814	130419
1.0	27922	76605
2.0	39633	48683
5.0	6440	9051
10.0	2300	2610
25.0	310	310

00:01:00 0.099993 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PACKING MATERIAS

11/12/2023 15:18:01

11/12/2023 15:19:01 #13

Sample Status: Valid

$\mu\text{m}$	$\Delta (N/m^3)$	$\Sigma (N/m^3)$
0.5	57322	138565
1.0	29791	81243
2.0	42312	51452
5.0	6820	9140
10.0	2150	2320
25.0	170	170

00:01:00 0.099996 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PACKING MATERIAS

11/12/2023 15:21:01

11/12/2023 15:22:01 #15

Sample Status: Valid

$\mu\text{m}$	$\Delta (N/m^3)$	$\Sigma (N/m^3)$
0.5	29549	69919
1.0	15020	40369
2.0	21330	25350
5.0	3140	4020
10.0	810	880
25.0	70	70

00:01:00 0.100002 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PACKING MATERIAS

11/12/2023 15:16:31

11/12/2023 15:17:31 #12

Sample Status: Valid

$\mu\text{m}$	$\Delta (N/m^3)$	$\Sigma (N/m^3)$
0.5	54344	137701
1.0	30592	83356
2.0	41203	52764
5.0	7581	11561
10.0	3550	3980
25.0	430	430

00:01:00 0.099992 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PACKING MATERIAS

11/12/2023 15:19:31

11/12/2023 15:20:31 #14

Sample Status: Valid

$\mu\text{m}$	$\Delta (N/m^3)$	$\Sigma (N/m^3)$
0.5	39724	93750
1.0	19582	54026
2.0	28243	34444
5.0	4791	6201
10.0	1340	1410
25.0	70	70

00:01:00 0.099989 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PACKING MATERIAS

11/12/2023 15:22:31

11/12/2023 15:23:31 #16

Sample Status: Valid

$\mu\text{m}$	$\Delta (N/m^3)$	$\Sigma (N/m^3)$
0.5	40031	95212
1.0	20050	55181
2.0	27781	35131
5.0	5100	7350
10.0	2030	2250
25.0	220	220

00:01:00 0.099998 m<sup>3</sup>/m

*[Signature]*  
11.12.2023

*[Signature]*  
11.12.2023

*[Signature]*  
11.12.2023

*[Signature]*  
11.12.2023

*[Signature]*  
11.12.2023

*[Signature]*  
11.12.2023

# PARTICLE COUNT RAW DATA

Customer Name : Cipla Ltd unit-IV

Department: Stone

AHU No.: LGA-07

Room Name: Packing Materials

Page No. : 04 of 04

Date of Test: 11.12.2023

Class/Grade: ISO 8 / Grade D

Occupancy State: At Rest

For (Quality Technical Solutions)

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PACKING MATERIALS

11/12/2023 15:24:01

11/12/2023 15:25:01 #17

Sample Status: Valid

$\mu\text{m}$	$\Delta \text{ (N/m}^3\text{)}$	$\Sigma \text{ (N/m}^3\text{)}$
0.5	22784	66491
1.0	11432	43707
2.0	17743	32275
5.0	4891	14532
10.0	7571	9642
25.0	2070	2070

00:01:00 0.099983 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PACKING MATERIALS

11/12/2023 15:25:31

11/12/2023 15:26:31 #18

Sample Status: Valid

$\mu\text{m}$	$\Delta \text{ (N/m}^3\text{)}$	$\Sigma \text{ (N/m}^3\text{)}$
0.5	33823	74896
1.0	16147	41072
2.0	18906	24925
5.0	3119	6019
10.0	2180	2899
25.0	720	720

00:01:00 0.100019 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: PACKING MATERIALS

11/12/2023 15:27:01

11/12/2023 15:28:01 #19

Sample Status: Valid

$\mu\text{m}$	$\Delta \text{ (N/m}^3\text{)}$	$\Sigma \text{ (N/m}^3\text{)}$
0.5	26348	62876
1.0	13909	36528
2.0	16579	22619
5.0	2980	6040
10.0	2500	3060
25.0	560	560

00:01:00 0.100006 m<sup>3</sup>/m

*[Signature]*  
11.12.2023

*[Signature]*  
11.12.2023

QTS/HVAC/RD/GOA/PC-01

# PARTICLE COUNT RAW DATA

Customer Name : Cipla Ltd unit-IV

Department: Stone

AHU No.: LRA-07

Room Name: Packing Materials

Page No. : 04 of 04

Date of Test: 11.12.2023

Class/Grade: ISO 8/Grade D

Occupancy State: At Rest

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: PACKING MATERIAS

11/12/2023 15:24:01

11/12/2023 15:25:01 #17

Sample Status: Valid

$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	22784	66491
1.0	11432	43707
2.0	17743	32275
5.0	4891	14532
10.0	7571	9642
25.0	2070	2070

00:01:00

0.099983  $\text{m}^3/\text{m}$

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: PACKING MATERIAS

11/12/2023 15:25:31

11/12/2023 15:26:31 #18

Sample Status: Valid

$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	33823	74896
1.0	16147	41072
2.0	18906	24925
5.0	3119	6019
10.0	2180	2899
25.0	720	720

00:01:00

0.100019  $\text{m}^3/\text{m}$

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: PACKING MATERIAS

11/12/2023 15:27:01

11/12/2023 15:28:01 #19

Sample Status: Valid

$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	26348	62876
1.0	13909	36528
2.0	16579	22619
5.0	2980	6040
10.0	2500	3060
25.0	560	560

00:01:00

0.100006  $\text{m}^3/\text{m}$

*[Signature]*  
11.12.2023

*[Signature]*  
11.12.2023

*[Signature]*  
11.12.2023

*[Signature]*  
11.12.2023



# PARTICLE COUNT RAW DATA

Customer Name : Cipla Ltd unit - IV

Department: Stone

AHU No.: LGA-07

Room Name: Staircase Airlock

Page No. : 01 of 01

Date of Test: 11.12.2023

Class/Grade: ISO 8 / Grade D

Occupancy State: At Rest

For (Quality Technical Solutions)

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: STAIRCASE AIRLOCK

11/12/2023 15:35:03  
11/12/2023 15:36:03 #1

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	22302	60596
1.0	13631	38294
2.0	18182	24662
5.0	3620	6481
10.0	2210	2860
25.0	650	650

00:01:00 0.099990 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: STAIRCASE AIRLOCK

11/12/2023 15:38:03  
11/12/2023 15:39:03 #3

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	24571	82168
1.0	17902	47625
2.0	22262	29723
5.0	3850	7461
10.0	2970	3610
25.0	640	640

00:01:00 0.099990 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: STAIRCASE AIRLOCK

11/12/2023 15:41:03  
11/12/2023 15:42:03 #5

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	29827	78176
1.0	15363	48349
2.0	21911	32986
5.0	5428	11075
10.0	3978	5648
25.0	1669	1669

00:01:00 0.100043 m<sup>3</sup>/m

*Rupesh*  
11.12.2023

*Rupesh*  
11.12.2023

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: STAIRCASE AIRLOCK

11/12/2023 15:36:33  
11/12/2023 15:37:33 #2

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	44466	93552
1.0	21493	49050
2.0	22523	27394
5.0	3220	5071
10.0	1700	1250
25.0	150	150

00:01:00 0.099987 m<sup>3</sup>/m

*Rupesh*  
11.12.2023

*Rupesh*  
11.12.2023

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: STAIRCASE AIRLOCK

11/12/2023 15:39:33  
11/12/2023 15:40:33 #4

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	28762	73636
1.0	15081	44874
2.0	21552	29792
5.0	5060	8241
10.0	2940	3180
25.0	240	240

00:01:00 0.099992 m<sup>3</sup>/m

*Rupesh*  
11.12.2023

*Rupesh*  
11.12.2023

QTS/HVAC/RD/GOA/PC-01

# PARTICLE COUNT RAW DATA

Customer Name: Cipla Ltd unit - IV

Department: Store  
AHU No.: LGA-07  
Room Name: Staircase Airlock

Page No.: 01 of 01  
Date of Test: 11.12.2023  
Class/Grade: ISO 8 / Grade D  
Occupancy State: At Rest

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: STAIRCAS AIRLOCK

11/12/2023 15:35:03  
11/12/2023 15:36:03 #1

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	22302	60596
1.0	13631	38294
2.0	18182	24662
5.0	3620	6481
10.0	2210	2860
25.0	650	650

00:01:00 0.099990  $\text{m}^3/\text{m}$

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: STAIRCAS AIRLOCK

11/12/2023 15:36:33  
11/12/2023 15:37:33 #2

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	44466	93552
1.0	21493	49086
2.0	22523	27594
5.0	3220	5071
10.0	1700	1850
25.0	150	150

00:01:00 0.099987  $\text{m}^3/\text{m}$

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: STAIRCAS AIRLOCK

11/12/2023 15:38:03  
11/12/2023 15:39:03 #3

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	34543	82168
1.0	17902	47625
2.0	22262	29723
5.0	3850	7461
10.0	2970	3610
25.0	640	640

00:01:00 0.099990  $\text{m}^3/\text{m}$

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: STAIRCAS AIRLOCK

11/12/2023 15:39:33  
11/12/2023 15:40:33 #4

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	28762	73636
1.0	15081	44874
2.0	21552	29792
5.0	5060	8241
10.0	2940	3180
25.0	240	240

00:01:00 0.099992  $\text{m}^3/\text{m}$

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: STAIRCAS AIRLOCK

11/12/2023 15:41:03  
11/12/2023 15:42:03 #5

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	29827	78176
1.0	15363	48349
2.0	21911	32986
5.0	5428	11075
10.0	3978	5648
25.0	1669	1669

00:01:00 0.100043  $\text{m}^3/\text{m}$

# PARTICLE COUNT RAW DATA

Customer Name : Cipla Ltd unit - IV

Department: Store  
AHU No.: LRA-07  
Room Name: Retention Sample Room-I

Page No. : 01 of 02  
Date of Test: 11.12.2023  
Class/Grade: ISO 8/Grade D  
Occupancy State: At Rest

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: RETENT SAMP RM-I

11/12/2023 15:50:09  
11/12/2023 15:51:09

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	28571	63091
1.0	12650	34521
2.0	15260	21870
5.0	3170	6610
10.0	2900	3440
25.0	540	540

00:01:00

0.099998 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: RETENT SAMP RM-I

11/12/2023 15:53:09  
11/12/2023 15:54:09

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	20749	45217
1.0	8769	24468
2.0	11839	15699
5.0	2170	3860
10.0	1510	1690
25.0	180	180

00:01:00

0.100007 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: RETENT SAMP RM-I

11/12/2023 15:56:09  
11/12/2023 15:57:09

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	30023	75363
1.0	14487	45340
2.0	21475	30853
5.0	5279	9378
10.0	3669	4099
25.0	430	430

00:01:00

0.100023 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: RETENT SAMP RM-I

11/12/2023 15:51:39  
11/12/2023 15:52:39

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	29051	63373
1.0	13151	34322
2.0	16271	21171
5.0	2830	4900
10.0	1810	2070
25.0	260	260

00:01:00

0.099995 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: RETENT SAMP RM-I

11/12/2023 15:54:39  
11/12/2023 15:55:39

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	25315	60881
1.0	12682	35566
2.0	16423	22884
5.0	3561	6461
10.0	2400	2901
25.0	500	500

00:01:00

0.099982 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: RETENT SAMP RM-I

11/12/2023 15:57:39  
11/12/2023 15:58:39

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	23690	55219
1.0	11280	31529
2.0	15380	20250
5.0	3110	4870
10.0	1610	1760
25.0	150	150

00:01:00

0.100002 m<sup>3</sup>/m

*[Signature]*  
11.12.2023

*[Signature]*  
11.12.2023

*[Signature]*  
11.12.2023

*[Signature]*  
11.12.2023

*[Signature]*  
11.12.2023

*[Signature]*  
11.12.2023

# PARTICLE COUNT RAW DATA

Customer Name: Cipla Ltd unit - IV

Department: Store  
AHU No.: LGA-07  
Room Name: Retention Sample Room-I

Page No.: 01 of 02  
Date of Test: 11.12.2023  
Class/Grade: ISO 8/Grade D  
Occupancy State: At Rest

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: RETENT SAMP RM-I

11/12/2023 15:50:09

11/12/2023 15:51:09 #1

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	28571	63091
1.0	12650	34521
2.0	15260	21870
5.0	3170	6610
10.0	2900	3440
25.0	540	540

00:01:00 0.099998  $\text{m}^3/\text{m}$

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: RETENT SAMP RM-I

11/12/2023 15:53:09

11/12/2023 15:54:09 #3

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	20749	45217
1.0	8769	24468
2.0	11839	15699
5.0	2170	3860
10.0	1510	1690
25.0	180	180

00:01:00 0.100007  $\text{m}^3/\text{m}$

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: RETENT SAMP RM-I

11/12/2023 15:56:09

11/12/2023 15:57:09 #5

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	30023	75363
1.0	14487	45340
2.0	21475	30853
5.0	5279	9378
10.0	3669	4099
25.0	430	430

00:01:00 0.100023  $\text{m}^3/\text{m}$

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: RETENT SAMP RM-I

11/12/2023 15:51:39

11/12/2023 15:52:39 #2

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	29051	63373
1.0	13151	34322
2.0	16271	21171
5.0	2830	4900
10.0	1810	2070
25.0	260	260

00:01:00 0.099995  $\text{m}^3/\text{m}$

*[Signature]*  
11.12.2023

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: RETENT SAMP RM-I

11/12/2023 15:54:39

11/12/2023 15:55:39 #4

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	25315	60881
1.0	12682	35566
2.0	16423	22884
5.0	3561	6461
10.0	2400	2901
25.0	500	500

00:01:00 0.099982  $\text{m}^3/\text{m}$

*[Signature]*  
11.12.2023

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: RETENT SAMP RM-I

11/12/2023 15:57:39

11/12/2023 15:58:39 #6

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	23690	55219
1.0	11280	31529
2.0	15380	20250
5.0	3110	4870
10.0	1610	1760
25.0	150	150

00:01:00 0.100002  $\text{m}^3/\text{m}$

*[Signature]*  
11.12.2023



# PARTICLE COUNT RAW DATA

Customer Name : Cipla Ltd unit - IV

Department: Stone  
AHU No.: LGA-07  
Room Name: Retention Sample Room - I

Page No. : 02 of 02  
Date of Test: 11.12.2023  
Class/Grade: ISO 8/Grade D  
Occupancy State: At Rest

For (Quality Technical Solutions)

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: RETENT SAMPLE RM-I

11/12/2023 15:59:09  
11/12/2023 16:00:09 #7

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	20934	56790
1.0	12002	35857
2.0	16673	23854
5.0	3661	7181
10.0	3101	3521
25.0	420	420

00:01:00 0.099982 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: RETENT SAMPLE RM-I

11/12/2023 16:00:39  
11/12/2023 16:01:39 #8

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	25135	57829
1.0	11568	32694
2.0	14987	21126
5.0	3249	6139
10.0	2500	2689
25.0	390	390

00:01:00 0.100019 m<sup>3</sup>/m

*Rupesh*  
11.12.2023

*Rupesh*  
11.12.2023

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: RETENT SAMPLE RM-I

11/12/2023 16:02:09  
11/12/2023 16:03:09 #9

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	26488	65469
1.0	13814	38981
2.0	18936	25167
5.0	3561	6232
10.0	2271	2671
25.0	400	400

00:01:00 0.099971 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A  
Location: RETENT SAMPLE RM-I

11/12/2023 16:03:39  
11/12/2023 16:04:39 #10

Sample Status: Valid		
$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	20253	43316
1.0	8647	23062
2.0	11266	14415
5.0	1819	3149
10.0	1170	1330
25.0	160	160

00:01:00 0.100033 m<sup>3</sup>/m

*Rupesh*  
11.12.2023

*Rupesh*  
11.12.2023

QTS/HVAC/RD/GOA/PC-01

# PARTICLE COUNT RAW DATA

Customer Name : Cipla Ltd unit - IV

Department: Stone

AHU No.: LGA-07

Room Name: Retention Sample Room - I

Page No. : 02 of 02

Date of Test: 11.12.2023

Class/Grade: Iso 8 (Grade 'D')

Occupancy State: At Rest

For (Quality Technical Solutions)

QTS/HVAC/RD/GOA/PC-01

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: RETENT SAMP RM-I

11/12/2023 15:59:09

11/12/2023 16:00:09

Sample Status: Valid #7

$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	20934	56790
1.0	12002	35857
2.0	16673	23854
5.0	3661	7181
10.0	3101	3521
25.0	420	420

00:01:00 0.099982 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: RETENT SAMP RM-I

11/12/2023 16:00:39

11/12/2023 16:01:39

Sample Status: Valid #8

$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	25135	57829
1.0	11568	32694
2.0	14987	21126
5.0	3249	6139
10.0	2500	2889
25.0	390	390

00:01:00 0.100019 m<sup>3</sup>/m

*[Signature]*  
11.12.2023

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11.12.2023

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: RETENT SAMP RM-I

11/12/2023 16:02:09

11/12/2023 16:03:09

Sample Status: Valid #9

$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	26488	65469
1.0	13814	38981
2.0	18936	25167
5.0	3561	6232
10.0	2271	2671
25.0	400	400

00:01:00 0.099971 m<sup>3</sup>/m

## Final Sample Report

Instrument ID: Lasair III  
Serial Number: 159157  
Calibrated: 15/12/2022  
Operator: RUPESH A.  
Location: RETENT SAMP RM-I

11/12/2023 16:03:39

11/12/2023 16:04:39

Sample Status: Valid #10

$\mu\text{m}$	$\Delta (\text{N/m}^3)$	$\Sigma (\text{N/m}^3)$
0.5	20253	43316
1.0	8647	23062
2.0	11266	14415
5.0	1819	3149
10.0	1170	1330
25.0	160	160

00:01:00 0.100033 m<sup>3</sup>/m

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11.12.2023

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11.12.2023