

Test Verification of Conformity

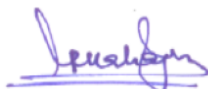
Verification Number: 17-000837-001

On the basis of the referenced test report(s), sample(s) tested of the below product have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it. This verification replaces previous verification dated: 30th September 2017

Once compliance with all product relevant **CE** mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Applicant Name & Address:	BRY-AIR (ASIA) PVT. LTD. Plot No. 419-420, Udyog Vihar, Phase – III, Gurgaon-122016, India.
Product Description:	DESICCANT DEHUMIDIFIERS FLI SERIES
Ratings & Principle Characteristics:	Refer Annexure below.
Models/Type References:	Refer Annexure below.
Brand Name:	BRY-AIR
Relevant Standards/Directives:	<ul style="list-style-type: none">• EN ISO 12100:2010 “Safety of machinery - General principles for design Risk assessment and risk reduction”• Essential Health and safety requirements of 2006/42/EC• IEC 60204-1:2016/ EN 60204-1:2018 Safety of machinery - Electrical equipment of machines - Part 1: General requirements
Verification Issuing Office Name & Address:	Intertek India Private Limited 'F Wing', Tex Centre, Chandivali Farm Road, Andheri (E). Mumbai-400072. India
Date of Tests:	10th August to 21st August 2017, 1 st Amendment 21st March 2020 to 28 th March 2020
Test Report Number	CE-JOB-MUM-17-000837-001 issued on 30/09/2017 + Amendment 1 st issued on 15/05/2020

Additional information in Appendix.



Signature

Name: Gokul Mahajan

Position: Deputy General Manager

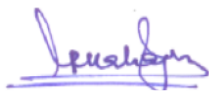
Date: 15th May 2020

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APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 17-000837-001

Model Name Fli/FLC/FLP/FLB				
Sr. No	Model No.	Input Power in Kw	(Voltage)	
1	2500	29	380V/415V, 3Phase/50Hz,	380V/460V, 3Ph/60Hz
2	3000	35	380V/415V, 3Phase/50Hz,	380V/460V, 3Ph/60Hz
3	4200	48	380V/415V, 3Phase/50Hz,	380V/460V, 3Ph/60Hz
4	5000	58	380V/415V, 3Phase/50Hz,	380V/460V, 3Ph/60Hz
5	6200	70	380V/415V, 3Phase/50Hz,	380V/460V, 3Ph/60Hz
6	7300	83	380V/415V, 3Phase/50Hz,	380V/460V, 3Ph/60Hz
7	8000	90	380V/415V, 3Phase/50Hz,	380V/460V, 3Ph/60Hz
8	9000	100	380V/415V, 3Phase/50Hz,	380V/460V, 3Ph/60Hz
9	10500	117	380V/415V, 3Phase/50Hz,	380V/460V, 3Ph/60Hz
10	12500	170	380V/415V, 3Phase/50Hz,	380V/460V, 3Ph/60Hz
11	15000	190	380V/415V, 3Phase/50Hz,	380V/460V, 3Ph/60Hz
12	25000	303	380V/415V, 3Phase/50Hz,	380V/460V, 3Ph/60Hz
1 st Amendment				
1	1000	14	380V/415V, 3Phase/50Hz,	380V/460V, 3Ph/60Hz
2	1500	21	380V/415V, 3Phase/50Hz,	380V/460V, 3Ph/60Hz
3	2000	44	380V/415V, 3Phase/50Hz,	380V/460V, 3Ph/60Hz



Signature

Name: Gokul Mahajan

Position: Deputy General Manager

Date: 15th May 2020

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