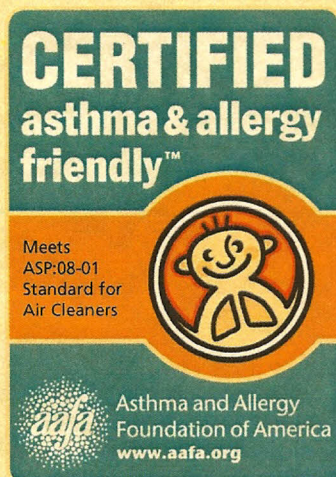


CERTIFICATE

The following product has been tested by Allergy Standards Ltd as outlined in report ASR: 1209-01 and in association with the Asthma and Allergy Foundation of America and is officially



Product Description	AeraMax 105
Manufacturer	Fellowes
Model Number/Client Reference	AP105
Laboratory Testing Number	ASC002242
Certification Number	AAFC: 1209/13/08/01/2080
Issue Date	20th February 2013
Validation Period	1 Year

This product has been certified as **asthma & allergy friendly™** as outlined in report ASR: 1209-01. The above Certification Mark may be displayed with the products under the strict terms and conditions defined in the licensing agreement.


Dr John McKeon
Chief Executive Officer
Allergy Standards Ltd


Dr Bruce Mitchell
Chairman of Medical Certification Board
Allergy Standards Ltd

Awarded by the
Allergy Standards Ltd · The Tower · Trinity Enterprise Campus · Grand Canal Quay · Dublin 2
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www.allergystandards.com

Referenced to Report No. ASR: 1209-01

* Certificate not valid without the above official seal

**Laboratory Test Report****FINAL REPORT**

IN COMPLIANCE WITH THE *asthma & allergy friendly*™
ASP: 08-01 CERTIFICATION STANDARD FOR AIR CLEANERS

ASL Codes	ASL: 1209-13-08-01-2080
ASL Report Number	ASR: 1209-01
Client	Fellowes
Contact	Name: Robert Challman, Product Development Manager, Address: 1789 Norwood Ave, Itasca, IL 60143 USA Tel: 630.330.9452 Email: rchallman@fellowes.com
Model Number	AP105
Model Description	AeraMax 105
Certification License Numbers	AAFC: 1209/13/08/01/2080
Date of Final Report	22 nd February 2013
Project Manager	Niamh McKeon BA (Mod) Science

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www.allergystandards.com



SUMMARY

The Fellowes AeraMax 105 has been certified **asthma & allergy friendly**™

1. Capability to reduce bio-allergen airborne levels in a chamber of defined dimensions under standard control conditions by 75% or greater over time Demonstrable for one or both allergens tested (Der p1 and Fel d1)	PASS
2. Bio-allergen must be detectable in the main filtration media of the air cleaning device. Calculated captured allergen must equate to greater than 50% of the total airborne allergen reduction achieved.	PASS
3. Ozone exposure at less than mg/m3 consistent with the Code of Federal Regulations (CFR) Section 21:801:415 (to be provided by manufacturer).	Pending
Overall	PASS

* Pass based on the submission by Fellowes of a report showing ozone levels within the criteria of the standard. This report must be submitted within 3 months of this report.

Report produced by:

Niamh McKeon

Testing Project Management
Allergy Standards Limited

Report signed off by:

Dr. John McKeon

Chief Executive Officer
Allergy Standards Limited

Dr. Bruce Mitchell

Chairman Medical Certification Board
Allergy Standards Limited

