

ESTTA Tracking number: **ESTTA916032**

Filing date: **08/15/2018**

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE  
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

Application Serial No.	87633269
Applicant	High Efficiency Dehumidification Systems, Inc.

## Notice of Appeal

Notice is hereby given that High Efficiency Dehumidification Systems, Inc. appeals to the Trademark Trial and Appeal Board the refusal to register the mark depicted in Application Serial No. 87633269.

Applicant has filed a request for reconsideration of the refusal to register, and requests suspension of the appeal pending consideration of the request by the Examining Attorney.

The refusal to register has been appealed as to the following classes of goods/services:

- Class 037. First Use: 0 First Use In Commerce: 0  
All goods and services in the class are appealed, namely: Analysis, testing, studies, recommendations and plans relating to air conditioning services, namely, maintenance and preventive maintenance recommendations
- Class 040. First Use: 0 First Use In Commerce: 0  
All goods and services in the class are appealed, namely: Energy recovery generation services pertaining to heating and cooling, namely, energy recovery for temperature and relative humidity control; air purification pertaining to ventilation, namely, treating fresh and recirculated air to ensure proper temperature and RH control in the affected spaces
- Class 042. First Use: 0 First Use In Commerce: 0  
All goods and services in the class are appealed, namely: Engineering services and technical engineering consulting services relating to HVAC systems; analysis, testing, studies, recommendations, and plans relating to air conditioning systems in the nature of engineering assessments; fault detection and diagnostics, monitoring and testing in the nature of engineering assessments in the field of HVAC systems; consulting services in the field of HVAC systems for commercial, institutional, government, military, naval, and industrial facilities; design of energy efficiency solutions for facility and ship systems for others; design for others in the fields of HVAC, energy efficiency and relative humidity control; engineering testing of the efficiency, performance and reliability of HVAC equipment and the associated control, monitoring and verification systems; providing engineering assessment of the performance, reliability, and configuration of HVAC systems; remote monitoring of the functioning and use of HVAC and control systems for others

Respectfully submitted,

/Timur E. Slonim/

08/15/2018

TIMUR E. SLONIM

MINTZ, LEVIN, COHN, FERRIS, GLOVSKY AND POPEO, P.C

666 THIRD AVENUE

24TH FLOOR

NEW YORK, NY 10017

UNITED STATES

teslonim@mintz.com, mmims@mintz.com, ipdocketingBOS@mintz.com

212-692-6704