CERTIFICATE OF COMPLIANCE

Certificate Number 20170605-MP1537

Report Reference MP1537-20170602

Issue Date 2017-JUNE-05

Issued to: Fireye Inc
3 Manchester Rd
Derry, NH 03038-3031

This is to certify that representative samples of BURNER MANAGEMENT SYSTEMS & CONTROLS, PRIMARY SAFETY
See Addendum.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: ANSI/UL 60730-2-5 & CSA C22.2 No. 60730-2-5, Automatic Electrical Controls for Household and Similar Use, Part 2-5: Particular Requirements for Automatic Electrical Burner Control Systems.

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

Bruce Mahrenholz, Director North American Certification Program

UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

USL, CNL – Burner Management System, Combined Flame Safeguard and Fuel/Air Ratio Controller NXF4000, with or without displays NXD410, NXTSD407, NXTSD413, with or without servomotors FX04, FX20, FX50, FX04-1, FX20-1, FX50-1, with daughtercard NXCESUV, NXCESIR, or NXCESDC, with or without O2 Probes NXCESO2-8, NXCESO2-16, NXCESO2-30, with or without daughter card NXCESVFD, with or without FXIATS-140 Ambient Air Transmitter.

The following scanners are for use with the NXF4000 with NXCESUV daughter card: UV90L-1, UV5-1, or UV1AL followed by a suffix number, indicating length.

The following scanners are for use with the NXF4000 with NXCESIR daughter card: 48PT2-1003, 48PT2-9003, 48PT2-1007, or 48PT2-9007.

The scanners for use with the NXF4000 with NXCESDC daughter card are the Phoenix Models 85UVF4-1QDWR, 85IRF4-1QDWR, 85UVF4-2QDWR, 85IRF4-2QDWR or any Insight scanner, 95UV, 95IR, or 95DS, with suffix S1, S2, or S3-1WINC used with cable assemblies 59-497-, followed by 3 digits indicating length, may be followed by C or R or RC, followed by -WR.

The NXF4000 may also use temperature sensors TS350 or TS752 followed by a suffix indicating sensor length and/or pressure sensors series BLPS followed by -15, -30, -200, or -300. These sensors are neither Recognized nor Listed and are intended only for operational control.

Bruce Mahrenholz, Director North American Certification Program

UL LLC