T-6#5E03X-2

CITY OF PHILADELPHIA

DEPARTMENT OF LICENSES AND INSPECTIONS

COMMERCIAL AND INDUSTRIAL FIRE UNIT

CERTIFICATION OF

STANDBY/EMERGENCY ELECTRICAL SYSTEM

PROPERTY NAME: ____Philadelphia Charter School For Arts and Sciences at HR Edmunds _

PROPERTY ADDRESS: ____1197 Haworth Street_____
____Philadelphia, PA. 19124_____

TYPE OF TEST: ____Emergency_____

DATE OF TEST: ____July 2, 2024_____

TYPE OF SYSTEM: _____Generator_____

FIRE PUMP: ____X____YES _____NO

Maximum output of system was __151_____ amps. The generator ran for __138_____ minutes under full load operating conditions.

This system was tested in accordance with the operational inspection and testing procedures established in both the Philadelphia Fire Prevention Code F-501.4 (R) and Section 6-4 of NFPA 110.

_X_ **The result of the test(s) indicate(s) that no elements of the system were found to be defective on this date and the system is certified.**

___ **The result of the test(s) indicate(s) that certain elements of the system were found to be defective on this date and the system could not be certified.**

COMMENTS:

_____

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_____

Bruce D. Shelly

CONTRACTOR'S SIGNATURE

____Bruce D. Shelly_____

CONTRACTOR'S NAME (PRINTED)

_____162312_____

CONTRACTOR'S LICENSES NUMBER