



REPORT NO. 3116036CRT-001

RENDERED TO:
TTK S.A.S.
7 ALLÉE DES CHÂTAIGNIERS
ZA DU BUISSON DE LA COULDRE
78190 TRAPPES
FRANCE

Dear Mr. Balatchev,

This letter is to confirm that NFPA 262 is the replacement for UL 910. The information below is from an NFPA website.

NFPA 262 presents a test procedure for evaluating the potential for fire spread along cables and wires housed in a plenum or other environmental space.

It has been harmonized through a coordinated effort between NFPA, UL, and ASTM, and is accepted by UL as the replacement for *UL 910: Standard for Safety Test for Flame-Propagation and Smoke-Density Values for Electrical and Optical-Fiber Cables Used in Spaces Transporting Environmental Air.*

Originally developed by Underwriters Laboratories Inc. and published as *UL 910*, the Standard is an adaptation of the Steiner tunnel test (*NFPA 255: Standard Method of Test of Surface Burning Characteristics of Burning Materials, ASTM E84: Standard Test Method for Surface Burning Characteristics of Building Materials, <i>UL 723: Tests for Surface Burning Characteristics of Building Materials*). (Approx. 30 pp., 2007)

If you need more information please let me know.

Sincerely,

Chuck Barlow Associate Engineer

Cabling Products Testing Group

Intertek ETL SEMKO