



Declaration of Performance

Date: 19/10/2018 version 2

Triton TWS-EX100GM

Product type: Type T

Is in compliance with hEN 13967:2012 and fulfils the testing criteria as per ZA.1 to confirm this compliance.

Description and use: A sheet membrane constructed from an Aluminium / Polythene laminate coated on one surface and a bitumen-polymer adhesive compound. Uses included gas proofing of landfill sites, radon affected areas and redeveloped contaminated sites, water proofing foundation, basement, roofs and plaza decks, lift shafts, pits, carpark decks and subways.

Essential characteristics	Performance	Harmonised Technical Specification
Reaction to fire	F	EN 13967 : 2012
Watertightness	Pass	
Durability: Watertightness after artificial ageing	Pass	
Watertightness after exposure to chemicals	Pass	
Dangerous substances	NPD	

Certification of the Factory Production Control to attestation level system+2 has been carried out by the notified body:

The British Board of Agrément, Bucknalls Lane, Watford, Herts, WD25 9BA (Notified number 0836)

Factory Control Certificate Number:

0836-CPD-13/F032

Robert Bonnell
Operations Manager

Triton Systems – Crayford, Kent DA1 4HF
(19/10/2018)

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