

En 12101 3 pdf

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Also gives details for approval of a range of ventilators and their motors from a limited number of tests Defines the products characteristics of powered smoke and heat control ventilators (fans) intended to be used as part of a powered smoke and heat control ventilation system in construction works. — PartSpecification for natural smoke and heat control ventilators. Ventilation equipment, Ventilators, Smoke control, Smoke extraction (buildings), Smoke, Heat, Fire safety, Fire safety in buildings, Fire spread Part This European Standard EN was adopted as Luxembourgish Standard ILNAS-EN Every interested party, which is member of an organization , · BS EN BRITISH STANDARD National foreword This British Standard is the UK implementation of EN It supersedes BS EN Standards BSI BS EN Smoke and Heat Control Systems PartSpecification for Powered Smoke and Heat Control Ventilators (Fans) Abstract. Specification for smoke barriers. PartSmoke and heat control systems. Details are given for methods of test and the requirements for powered smoke and heat control ventilators (fans) which can be installed in ventilation systems. Also gives This is a multi-part document divided into the following parts: PartSmoke and heat control systems. This is a multi-part document divided into the following parts: PartSmoke and heat control systems. PartSmoke and heat control systems BS EN Smoke and heat control systems PartSpecification for powered smoke and heat control ventilators (Fans) EN, Smoke and heat control systems, consists of the following parts: PartSpecification for smoke barriers — Requirements and test methods. Specification for smoke barriers. — PartSpecification for powered smoke and heat control ventilators Abstract. Specification for natural smoke and heat exhaust ventilators. Details are given for methods of test and the requirements for powered smoke and heat control ventilators (fans) which can be installed in ventilation systems.

 Difficulté **Difficile**

 Durée **518 minute(s)**

 Catégories **Bien-être & Santé, Musique & Sons, Jeux & Loisirs, Recyclage & Upcycling, Robotique**

 Coût **868 EUR (€)**

Sommaire

Matériaux

Outils

Étape 1 -