## RELATED EUROPEAN AND NATIONAL STANDARDS AND REGULATIONS

ETAP luminaires meet all relevant European and national safety standards and regulations. More so: ETAP is an emergency lighting specialist and contributes actively to the study groups that discuss these standards and regulations. Below is a summary of these properties.

## LEGAL FRAMEWORK IN EUROPE

## ADDITIONAL UK REQUIREMENTS

Product Standards EN60598-2.22	Luminaires – Particular requirements: Luminaires for emergency lighting	BS EN 60598-2.22	
Safety colours ISO 3864 IEC 60073 EN 61000-6-3 EN 61000-6-1 EN 62034 EN 50171 EN 50272-2	Signage Indicting devices Electromagnetic compatibility Generic emition standard: Part 1: Residential commercial and industrial environments Electromagnetic compatibility Generic immunity standard. Part 1: Residential, commercial and light industry Automatic test systems for battery powered Emergency lighting Central power supply systems Safety requirements for batteries	EN 61000-6-3 EN 61000-6-1 BS EN 50171 BS EN 50272-2	Electromagnetic compatibility Generic emition standard: Part 1: Residential, commercial and industrial environments Electromagnetic compatibility Generic immunity standard. Part 1: Residential, commercial and light industry Central power supply systems: 2001 Safety requirements for secondary batteries and battery installations
Legal Requirements 2006/95/EEC 2004/108/EEC EU directives 89/654/EEC 92/58/EEC	Low voltage directive Electromagnetic compatibility Minimum requirements regarding safety and health at work Minimum requirements for safety and/or health signs at work	Electrical Equipment (Safety) Regulations 1994 The Electromagnetic Compatibility Regulations 1992 Health & Safety at Work Act 1992 Workplace (Health Safety and Welfare) Regulations 1992 Fire Protection (Workplace) regulations 1997: Building Regulation Health and Safety (Safety Signs and Signals) Regulations 1996 Building Act 1984 Building Regulations 2000 Building (Scotland) Act 2003	
Application Standards EN1838 EN 50172	Lighting applications: emergency lighting Emergency escape lighting systems	Application Standards BS5266 Pt. 7 1999/ EN1838 BS5266 Pt. 1 1999 BS7671 CP1007:1955 Hospital Technical Memorand Local Authority regulations n national or international star	nay vary and be more stringent than those laid down in