

**ДСТУ CLC/TS 50131-7:2014
(CLC/TS 50131-7:2010, IDT)
Системи тривожної сигналізації. Системи охоронної сигналізації.
Частина 7. Правила застосування**

EN CLC/TS 50131-7:2010 Alarm systems — Intrusion and hold-up systems Part 7: Application guidelines

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SCOPE

These application guidelines include guidance on the design, planning, operation, installation, commissioning and maintenance of l&HAS installed in buildings. Requirements for l&HAS are specified in EN 50131-1:2006.

The recommendations of this Technical Specification (TS) also apply to IAS and HAS when these systems are installed independently.

When an l&HAS does not include functions relating to the detection of intruders, the requirements relating to intrusion detection do not apply.

When an l&HAS does not include functions relating to hold-up, the requirements relating to hold-up do not apply.

NOTE Unless otherwise stated the abbreviation l&HAS is intended to also mean IAS and HAS.

These application guidelines are intended to assist those responsible for establishing an l&HAS to ascertain the appropriate design of l&HAS both in terms of the extent of the supervision required and in determining the grade of system performance necessary to provide the degree of supervision considered appropriate.

These application guidelines are also intended to assist those responsible for selecting equipment appropriate to both the level of performance required and the environmental conditions in which the equipment will be required to operate.

These application guidelines are relevant to all classes and grades of l&HAS of any size and complexity. These application guidelines should be read in conjunction with EN 50131-1:2006.

NOTE It has been assumed in the drafting of these application guidelines that the execution of its provisions will be entrusted to appropriately qualified and experienced persons. However the guidance is also appropriate to other persons who may be required to purchase or use an l&HAS.

Повну версію стандарту можна придбати за посиланням:

http://online.budstandart.com/ru/catalog/doc-page.html?id_doc=63083