

661—277.2(100C) Definitions. The following definitions apply:

“Alarm system” means the same as defined in Iowa Code section 100C.1(1).

“Alarm system components” means the portion of an alarm system installation limited to mounting alarm system raceways, boxes or system devices, and pulling of system cable, not including final termination at an alarm panel or final connection of the alarm system or alarm system testing.

“Alarm system contractor” or *“contractor”* means the same as defined in Iowa Code section 100C.1(2).

“Alarm system technician” or *“technician”* means a person who is engaged in the layout, installation, repair, alteration, addition, testing, or maintenance of alarm systems and who is licensed under the provisions of this chapter to perform work authorized by that license and any endorsement pertaining thereto. An alarm system technician shall be an employee of an alarm system contractor or, if employed by anyone other than an alarm system contractor, shall perform work requiring licensing as an alarm system technician only on property owned or occupied by such employer and may obtain a license if the employer is not a licensed contractor.

“Alarm system technician trainee” means a person who is engaged in the layout, installation, repair, alteration, addition, or maintenance of alarm systems under the direct supervision of a responsible managing employee or licensed alarm system technician.

“Alarm system maintenance inspection technician” means an employee of an alarm system contractor who is engaged in maintenance inspection of fire alarm, nurse call, or security alarm systems.

“Dwelling alarm system” means a system or portion of a combination system that consists of components and circuits hardwired or wireless arranged to monitor and annunciate the status of a fire alarm, nurse call or security alarm or supervisory signal-initiating devices and to initiate the appropriate response to those signals, installed in a single-family dwelling or a single dwelling unit of a multifamily residential building and not interconnected with another dwelling alarm system. A dwelling alarm system does not mean single-station or multiple-station alarms installed in dwelling units.

“Fire alarm system” means a system or portion of a combination system that consists of components and circuits hardwired or wireless arranged to monitor and annunciate the status of a fire alarm or supervisory signal-initiating devices and to initiate the appropriate response to those signals that serves the general fire alarm needs of a building or buildings and that provides fire department or occupant notification or both. A fire alarm system does not mean single-station or multiple-station alarms installed in dwelling units.

“Installation” means hanging electrical conduits, raceways or boxes; mounting system devices; pulling system cable; activating system-initiating devices and system control units or verifying system operations to meet specifications; and performing system acceptance testing.

“Layout” means drawings, calculations and component specifications to achieve the specified system design installation. “Layout” does not include design.

“Maintenance inspection” means the same as defined in Iowa Code section 100C.1(13).

“Nurse call system” means a nurse call system or portion of a combination system that consists of components and circuits hardwired or wireless arranged to monitor and annunciate the status of a nurse call system or supervisory signal-initiating devices and to initiate the appropriate response to those signals, installed in a facility required to be licensed or certified by the state pursuant to Iowa Code chapter 125, 135B, 135C, 135G, 135H, 135J, 231C, or 231D, or installed in a facility operating pursuant to Iowa Code chapter 218, 219, 223, 225, 233A, or 233B, to initiate response of on-site medical care providers.

“Responsible managing employee” means the same as defined in Iowa Code section 100C.1(14).

“Security alarm system” means a system or portion of a combination system that consists of components and circuits hardwired or wireless arranged to monitor and annunciate the status of a security alarm or supervisory signal-initiating devices and to initiate the appropriate response to those signals, installed in a building or facility to detect unauthorized entry into a building or portion of a building and to notify security personnel or building occupants or both.

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