

Alarm system with integrated thermostat

Agromek novelty from SKOV A/S for monitoring ventilation in houses

The DOL 2020 alarm system from SKOV A/S is among the approved new products at Agromek.

The newly developed alarm system is combined with three thermostats making it easy for the poultry producer to monitor ventilation in houses.

DOL 2020 is able to monitor the temperature in a single house section and activate extra ventilation in three steps by means of the thermostats. Alternatively, one of the steps can, for example, activate a system with high-pressure cooling.

– Our aim was to develop a simple alarm system that integrated the thermostatic function. The system is primarily intended for regions in the world where a local alarm suffices as well as for markets requiring that the alarm be combined with a backup function in the form of connection of extra ventilation, says Stig Veis Jørgensen of SKOV.

The alarm system generates an alarm when the temperature is too low or too high in the house. Furthermore, a sensor for outside temperature is connected making it possible to override alarms at high temperatures. The alarm compensates at a summer rise of a few degrees allowing the inside temperature to exceed the set alarm limit before an alarm is generated.

DOL 2020 has four alarm outputs. Alarms can be given via a horn, a flashing light or a local siren.



Caption:

A simple, newly developed alarm with backup function is one of the new products from SKOV.

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