

Pioneers of the Highest Quality Condensation Solutions

CondenStop® Advanced Protecting Against Condensation

About the customer

H. Hardeman B.V. Veenendaal is an innovative family business, active in modular building, steel construction, agricultural construction, residential construction and renovation market. Products are produced in-house in the ultramodern Hardeman factories in Veenendaal. Since 1969, H. Hardeman distinguishes itself through extensive customer focus and constant high quality. www.hardeman.nl

Application

HKS Metals BV is specialized in recycling of iron, other metals and electronics. The HKS Metals facility in Amersfoort has a 1.400m2 Open Storage and a 2.400m2 Processing plant Roof and Walls covered with

CondenStop® Advanced. The CondenStop® Advanced will keep metals dry and easy to process, and will help protecting the equipment from harmful condensation.













CondenStop® Advanced Solutions

Anti-Condensation solution

CondenStop® Advanced will offer a cost-saving and high capacity moisture absorption solution which offers protection against harmful condensation in single skin steel roofs.

CondenStop® Advanced is factory applied by the roll-formers on steel profiles, therefore removing the need for vapor barriers, which will save labor cost for contractors and installers.

CondenStop® Advanced has a unique technology with microspheres which will absorb and retain condensation moisture in pitched roofs and in concentrated areas.

Advanced Applications

- Agricultural storage
- Animal confinement
- Sheds, Garages & Car ports
- Industrial storage
- Production facilities
- Portal Frame building
- Public & Residential buildings



Why CondenStop® Advanced?

- Superior Performance in pitched roofs
- Homogeneous distribution of condensation
- Drip-free performance
- Uniform grey color
- Installation possible in all weather conditions
- Produced by Lantor B.V. in the Netherlands
- Over 20 years experience with condensation protection
- At least 20 years limited product warrantee
- Highest absorption of condensation (Tested by Fraunhofer institute)
- Helps fight corrosion (Tested by Branz & Q-Lab institutes)
- High fire safety classes (Tested by Efectis institute
- Impervious to mould growth (Tested by TNO institute)













