

CondenStop[®] Advanced Protecting Cattle Barns

About the customer

Linwood Industrial Corporation based in Proton Station, **Ontario, Canada.**

Linwood specializes in manufacturing quality building steel for roofs and siding. CondenStop[®] Advanced is used on "Ag Panel Rib Profile" which are designed for agriculture buildings. Linwood brings quality local products in the Kitchener-Waterloo and surrounding areas in Ontario Canada.

www.linwoodcorp.com

Application

Orlan Bauman had to replace his previous roof due to corrosion and leaks. The extreme ammonia impact shortened the lifespan of the roof. CondenStop[®] Advanced provides Orlan Bauman's barn with an economical and cost effective protection against the harmful effects of moisture. An added value of CondenStop[®] Advanced is that it extends the life-time of the roof as corrosion barrier in the ammonia rich environment.



Customer

Melathron



Application

- Cattle Barn
- Condensation & corrosion protection

End-user

Orlan Bauman

Lantor[®] CondenStop[®] Advanced is a proud brand of



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)

Lantor applicators for factory processing



Ventilation is key to keep the building dry



More information:

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[Lantor bv](#)

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