



Taking Cleanability One Step Further

uni ECB – Reduces Your Cleaning Costs

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Reduces your Cleaning Costs

Several years ago uni-chains revolutionized the hygienic properties of modular belt conveyors by introducing the Single Link[®] concept. By removing the brick-lay pattern with uni Single Link[®], customers realised significant improvements in cleanability and water consumption on their conveyors.

Now it is time for the next step in optimising hygiene on meat processing lines. By eliminating the pin in modular belts, Ammeraal Beltech Modular is now ready to present:

uni ECB with the patented uni Snap Link[®] design – a pinless belt

The pinhole and the pin inside are unaddressed hygiene issues on all modular belts available on the market today.

By removing the pin and pinhole a major bacteria trap is eliminated.

The dummy hinges absorb impact and drive the belt using the markets most cleanable sprocket engagement systems.



Ammeraal Beltech
member European
Hygienic Engineering
& Design Group



Food Grade belts
comply with
EC 1935/2004, FDA
and USDA standards



Food Grade belts
comply with
NSF/ANSI/3-A

New Ammeraal Beltech SAFE & CLEAN belt concept

uni ECB is made within the
SAFE & CLEAN concept with the
target to reach the highest levels
of hygiene and cleanability.



Conveyor Belts



Seamless Belts



Modular Belts



Timing Belts



Transmission Belts



Fabrication & service

Expert advice, quality solutions
and local service
for all your belting needs
www.ammeraalbeltech.com

Global Headquarters:
Ammeraal Beltech Holding B.V.
P.O. Box 38, 1700 AA Heerhugowaard
The Netherlands

T +31 72 575 1212
F +31 72 571 6455
info@ammeraalbeltech.com

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