



uni ECB



Volta  
SuperDrive™

# SAFE & CLEAN

Ammeraal Beltech's New Belt Concept

# SAFE & CLEAN

## NEW **SAFE & CLEAN** BELTS CONCEPT WITH AMMERAAL BELTECH

Food safety is more important than ever! As a leading producer of process and conveyor belts, particularly for the food industry, Ammeraal Beltech develops new generations of products and solutions focusing on hygiene – the cornerstone of your business. Confidence in food safety is paramount when choosing a belt supplier in the food industry.

The new modular **uni ECB** (Easy Clean Belt) and the homogeneous **Volta SuperDrive™** belts prove this. New belts made within the **SAFE & CLEAN** concept adhere to the highest levels of hygiene and cleanability.

### **SAFE**

Ammeraal Beltech provides a Food Safety solution based on:

- safe products comply with international standards as EC 1935/2004, NSF-3A-14159-3, FDA and USDA
- belt design, colours and materials, that help you achieve your HACCP
- innovative solutions to avoid migration
- full belt material traceability records

### **CLEAN**

Ammeraal Beltech provides cleanable belts:

- easy and fast cleaning of belts
- cleaning cost drastically reduced
- lowest amount of water, detergent and labour time required
- cleaning in motion possible
- control of cross contamination due to blue belt/food product





Ammeraal Beltech  
member European  
Hygienic Engineering  
& Design Group



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



## SAFE & CLEAN Reduces your Cleaning Costs and Energy Consumption

In your slaughterhouses, operational costs will drop and efficiency will improve drastically using the **SAFE & CLEAN** belt solutions: **uni ECB** and **Volta Positive Drive** belts enable you to improve hygiene to a level never seen before. Resources needed to clean the belts are reduced – less water, less energy and less man hours. **uni ECB** and **Volta Positive Drive** belts are taking cleanability one step further.

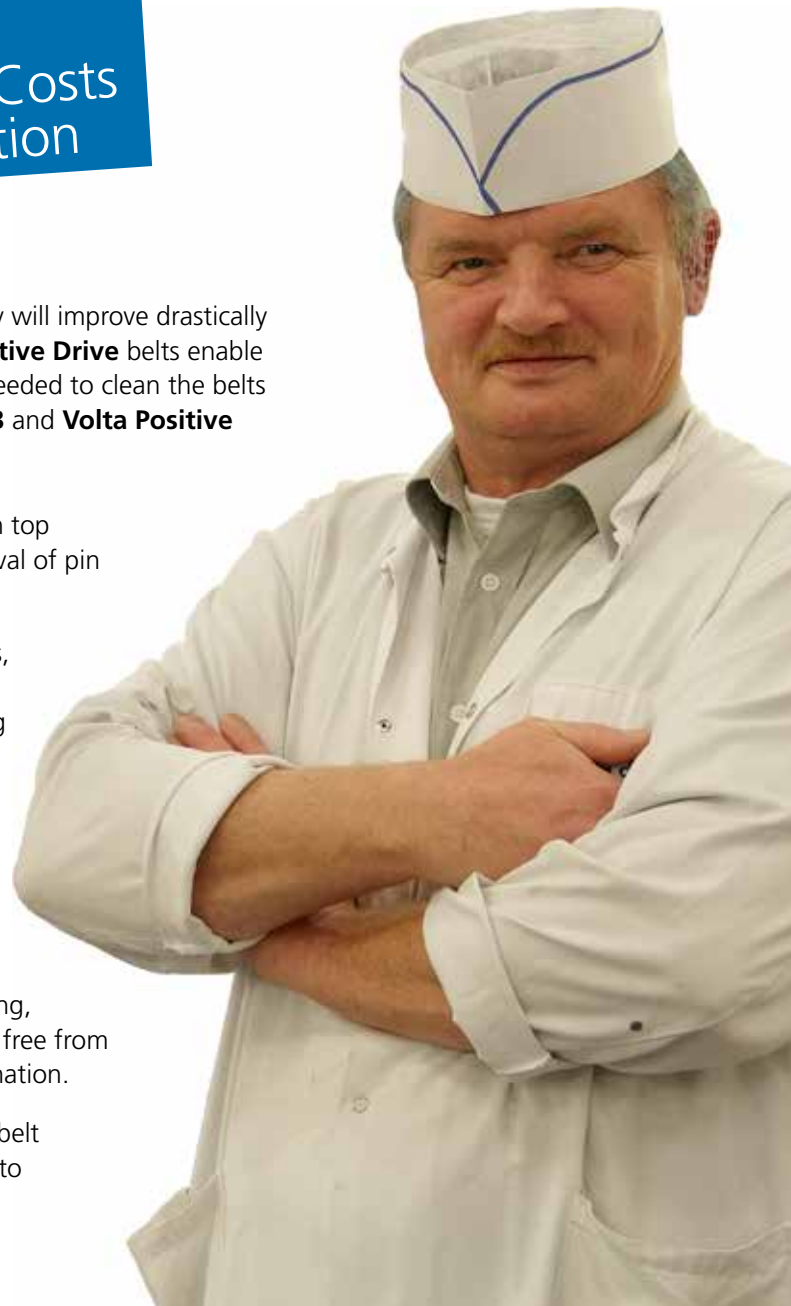
**uni ECB** **uni ECB** was developed in close cooperation with top reference slaughterhouses for cutting lines; removal of pin and pinhole eliminates a major bacteria trap.

Easy-to-clean Single Link® and Snap Link® designs, without brick lay, reduce cleaning downtime as well as bacteria growth. Design improves draining performance and cleanability.

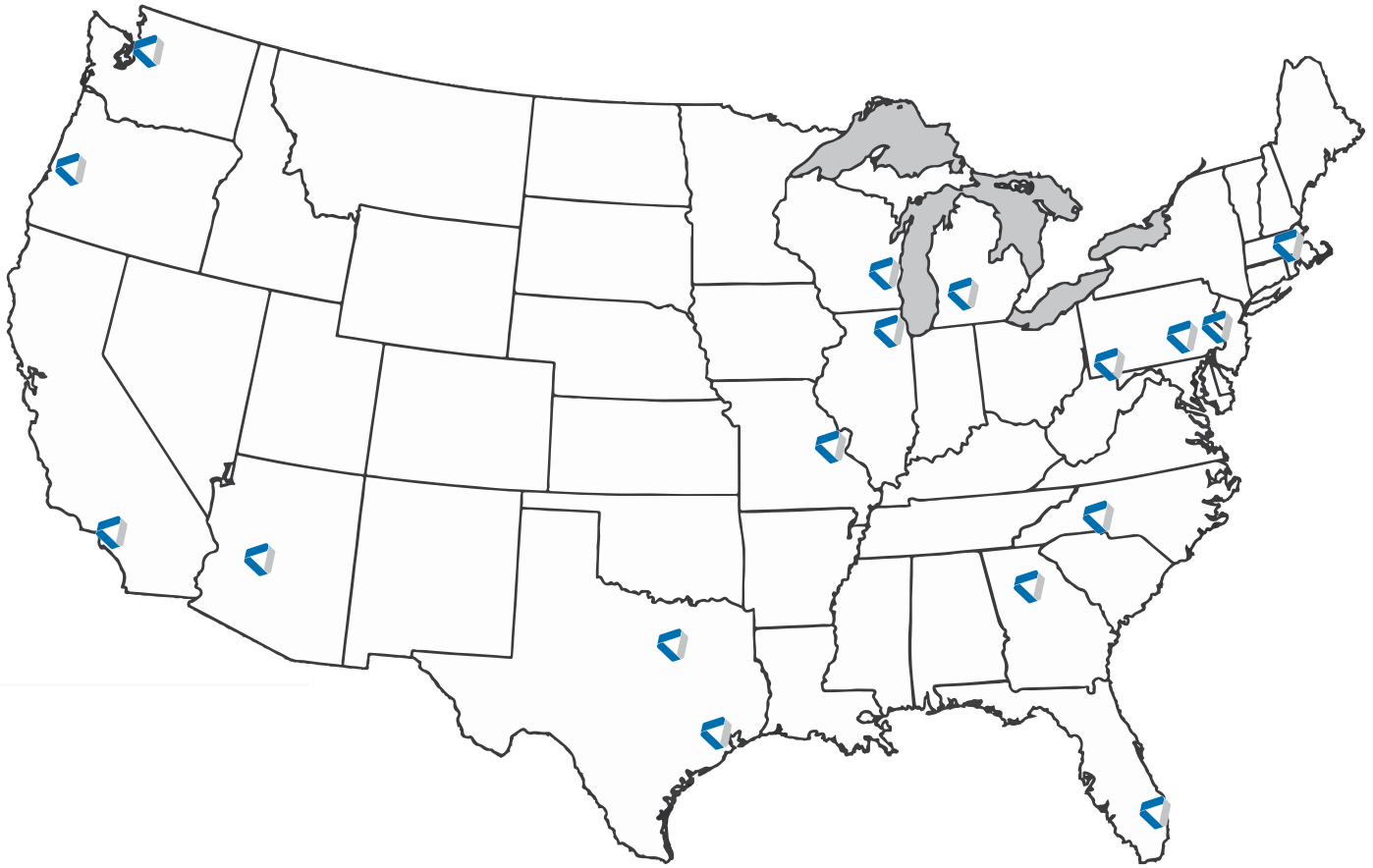
**Volta SuperDrive™**

**Volta SuperDrive™** homogeneous thermo-welded belts are designed to combine a smooth, durable surface with positive drive and tracking technology for ease of cleaning and sanitation. Materials resist cutting and gouging, require no fabric reinforcement and are designed free from entrapment areas, eliminating microbial contamination.

Belts do not require pre-tensioning, allowing the belt to operate stress-free and permitting easy access to the underside of conveyor belt and support deck.



# US Sales and Service Locations



Expert advice, quality solutions  
and local service  
for all your belting needs

## SYNTHETIC

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## MODULAR

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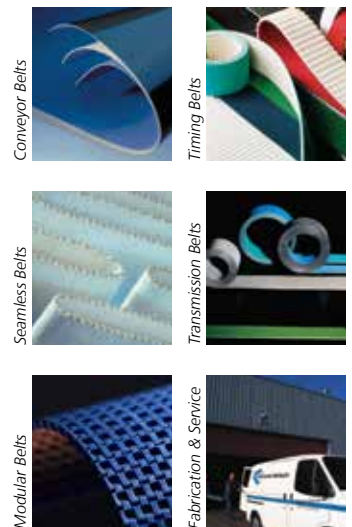
## SPECIALTIES

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... and 150 more service contact points at [www.ammeraalbeltech.com](http://www.ammeraalbeltech.com)