

# A66

## Check-in Belts



Ammeraal Beltech is a leader in process and conveyor belting solutions.

Ammeraal Beltech check-in belts are used in departure areas of airports around the world.

Our special Flexam PVC belt with unique profile ensures safe and reliable baggage handling during the check-in procedure.

**Best-in-class for airports!**

# Innovation & Service in Belting

## Technical information

<b>Flexam EX 8/2 0 + A66 black AS FR</b>	
Article code	575262
Top cover material	Flexam PVC
Surface (profile)	Supersonic A66
Colours	Black
Bottom cover	Low noise fabric
Belt thickness	7.8 mm
Hardness top cover	55A shore
Weight	1.065 lbs/ft <sup>2</sup>
Normal flexing	60 mm
Back flexing	100 mm

## Main features

- Unique dedicated profile to easily convey different types of luggage
- Abrasion and wear resistant top cover
- Low noise fabric bottom cover
- Flame retardant in-line with ISO340

## Customer benefits

- Guaranteed long belt life
- Safety environment
- Inclined conveying possible
- Smooth and silent running

## Typical application

- Check-in desk
- Luggage handling and weighing
- Labeling and discharge
- General inclined conveying



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](http://www.ammeraalbeltech.com)

**Ammeraal Beltech North America**  
**7501 N. St. Louis Avenue**  
**Skokie, IL 60076**

T +1 847 673 6720

F +1 847 673 6373

TF +1 800 323 4170

info-us@ammeraalbeltechusa.com

[www.ammeraalbeltech.com](http://www.ammeraalbeltech.com)



This information is subject to alteration due to continuous development. Ammeraal Beltech will not be held liable for the incorrect use of the above stated information. This information replaces previous information. All activities performed and services rendered by Ammeraal Beltec are subject to general terms and conditions of sale and delivery, as applied by its operating companies.