According to the IATA*, passenger numbers increased in 2014 by 5.9% to 3.2 billion. The past ten years have seen passenger numbers grow by 65.6 percent, from 1.89 billion in 2003. The travel industry was one of the few sectors to bounce back from the deep recession early and it now accounts for about 10 percent of the global economy. In 2013, the airline industry carried more than 3 billion passengers in a year for the first time. According to an Oxford Economics** report, global travel spending will increase 5.4 percent a year for the next decade and the Global Commercial Airports Baggage Handling Systems market will grow at a CAGR of 7.43 percent over the period 2012-2016.

Despite rapid technological advancements in the equipment that handles all this traffic, the rising cost of airport operations will pose a challenge to the growth of this market. Airports face multiple challenges, especially when it comes to the complex baggage handling flow, all while battling rising costs, increasingly dissatisfied customers and safety rules and regulations.

The vast majority of the busiest airports in the world benefit from Interroll's products and solutions to stay on top of their game.

The Interroll Portec Belt Curve
The Most Reliable Solution for Handling Baggage
What challenges do airport professionals face when it comes to baggage handling?

1. Optimize cost of bags processing and decrease % of delayed or lost bags through an increase in speed and accuracy.
   
   Baggage handling technology has become more and more sophisticated over the last ten years. Short connection times mean that bags must be handled quickly and efficiently.

   According to IATA’s baggage report, 31 million suitcases go missing each year and in 2013 alone, the annual bag mishandling costs was a staggering US$ 2.09 billion.

   Speed and accuracy of your baggage handling system along with low operational costs are key factors in determining the overall cost of bags processing.

2. Low maintenance, fast replacement.

   Uptime is the key to efficient and productive logistics operations. The world's busiest airports never sleep, they cannot afford to have a baggage handling system that lets them down.

   Low operational cost, high reliability, reduced downtime and improved control over maintenance costs, spare parts and system performance this is essentially what a baggage handling system needs to deliver.

3. Financial stability, global availability, knowledge and support.

   Airport professionals need to know they are working with a stable, solid partner they can rely on. Someone that can support projects anywhere in the world and can stand behind their solutions with technical knowledge and engineering expertise.

The world is moving

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If you travel through one of the 10 busiest airports in the world, your luggage and carry-on will come into direct contact with Interroll products.

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Travel Industry 10% of the global economy.

Travel spending will increase 5.4% a year for the next decade.

In the top 10 busiest airports in the world, your luggage will come into direct contact with Interroll products.

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Baggage handling systems must be built to operate anywhere on the planet. They use a positive chain drive technology which prevents slippage, thus ensuring ultra-accurate tracking and a lower total cost of ownership.

Baggage handling systems need us, to assist you with our top-notch engineering support and technology.

Interroll Portec is the world's leading supplier of solutions for internal transport, conveyor systems, and warehouse automation. Interroll delivers industry leading products with legendary durability, reliability and consistent quality. Airport operators prefer Interroll Portec because they are reliable and can always struggle with slippage: belts are not at all. Interroll Portec belts can sometimes be damaged by wear on moving parts was found upon examination.

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About Interroll

Established in 1959 Interroll has grown to become the world’s leading supplier of key products for intralogistics. Whether boxes, pallets or soft goods are to be handled, no other supplier has such a comprehensive range of products on offer.

That is why system integrators, OEMs and operators select Interroll as their partner for their internal logistics business. Worldwide.

The Interroll global network ensures quick delivery and superior service for every local customer. We inspire our customers and provide opportunities for them to increase efficiency.

interroll.com

Interroll reserves the right to modify the technical features of its products at any time. Technical information, volumes, data and features are only rough guidelines.

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