

SolvAir streamlines SuperBock's production with advanced bottle drying technology.



60,000 Bottles/  
Hour Capacity



High-Speed  
Moisture  
Removal

# SolvAir's custom-engineered Air Knife Systems boost efficiency and quality in high-volume beverage packaging operations.

## Problem

SuperBock's existing drying system was failing to meet the demands of their large-scale operation. The ineffective moisture removal from 33cl glass bottles, particularly around the crown caps and sides, was severely hindering the crucial label application stage of production.

## Implication

The inadequate drying process posed serious risks to SuperBock's product quality and operational efficiency. Poor label adhesion due to residual moisture could lead to increased rejection rates, higher production costs, and potential damage to the brand's reputation in the competitive beer market.

## Solution

SolvAir's bespoke system featured a high-performance 15kW AT1200 blower, two 1000mm Stainless Steel Air Knives, and a Gesete Type 500 Cap Dryer. The fully enclosed unit, with integrated controls, ensures optimal drying for SuperBock's high-volume production line.

### Steve Hand

Sales Engineer  
SolvAir UK

*“The SuperBock project underscores SolvAir's ability to deliver tailor-made solutions for large-scale brewing operations. Our advanced drying technology has markedly enhanced their labelling accuracy and streamlined their bottling line.”*

#### Final Installation

