

PROGRAM 29 AUGUST**09:30** Registration and coffee**10:00** Welcome and introduction*Lars Hultén, CEO, Swisslog***10:30 The digital future of logistics - some observations**

With the digital development in essence, today we see an increase of development fronts that move very quickly. Artificial intelligence, automation, electro mobility, decision making in real-time, shared economy and blockchain are some examples of areas that are transforming the logistics systems of the future.

*Per Olof Arnäs, PhD, Senior Lecturer, Logistics Researcher***11:15** Break**11:30 Continuation The digital future of logistics - some observations****12:15** Lunch**13:00 Properties and automation - are they connected?**

A logistics property is much more than an empty shell around a warehouse. When automating in existing buildings, the solution is affected depending on the conditions of the property. When constructing new buildings, the degree of freedom is bigger, but it is more complex because many decisions are mutually dependent. The interaction is not just from a logistical perspective, but also applies to other aspects such as energy- and financial models.

*Lars Hultén, CEO, Swisslog***13:45 Lindab's distribution concept***Miroslav Anic, Distribution Center Manager & Dag Jarlson, Manager Group Supply Chain***14:30** Break and coffee**15:00 Field trip to Lindab's new distribution center****16:00** Summary and closure of the day