

## **RELEX SUPPLY CHAIN AWARD**

Best Master's Thesis, Europe 2017

## RELEX Solutions is looking for the best retail and supply chain planning master's thesis in Europe

RELEX will choose the best supply chain master's thesis with a focus on retail and supply chain planning (forecasting, replenishment, seasons or promotions management, allocations, inventory management, category management or assortment management). The winner will be rewarded with an award of **EUR 2.000** and invited to present the winning thesis at a suitable event held by RELEX during 2018 (RELEX will cover the travel costs).

## Who can apply and how?

The competition is open to anyone who has submitted a retail and supply chain planning related master's thesis in a european university during the year 2017.

## **Application guidelines:**

- Please send your own master's thesis and a summary of 1.000 words describing the research, its significance and key findings in English to awards@relexsolutions.com in .pdf format.
- The thesis should be written in English, German,
  Italian, Swedish, Danish, Norwegian or Finnish.
- RELEX will contact the winner personally in January 2018 to discuss the details of the prize-giving and the presentation of the winning thesis.

# Application deadline:

Dec. 31<sup>st</sup>, 2017

### The competition jury:

#### Prof. Dr. Kai Förstl

Professor of SCM and Logistics – German Graduate School of Management & Law

#### Jan Holmström, D.Sc. (Tech.)

Professor of Operations Management, Aalto University

#### **Andrew Blatherwick, FCILT, MIOD**

Chairman of the board, RELEX Solutions

#### Timo Ala-Risku, D.Sc. (Tech.)

Country Manager, RELEX Solutions Germany

#### Ville Sillanpää, M.Sc. (Econ.)

Product Manager, RELEX Solutions

#### Timo Idänheimo, M.Sc. (Tech.)

Project Manager, RELEX Solutions



**RELEX SOLUTIONS, PROVIDER OF UNIFIED RETAIL PLANNING SOLUTIONS**, is dedicated to helping retail businesses improve their competitiveness through localized assortments, profitable use of retail space, accurate forecasting and replenishment, and optimized workforce planning.