

### SMART BETA: the 360° overview

Incorporating Smart Beta in your asset allocation

Day 1 - Sep. 23 (Wed)

10.30-11 am Registration

11-11.10 am STOXX/CFA Welcome

11.10-11.40 am Opening keynote Sara Shores, head investment strategy for factor-based strategies group and global head of smart beta, BlackRock The art and science of smart beta investing

**11.45-12.15 pm Dr. Andreas Sauer, CEO, Ansa Capital Management** Is smart beta really that smart, inexpensive and good for investors?

12.15-1.30 pm Lunch, networking

1.30-2 pm Yves Choueifaty, head of quantitative asset management Europe, TOBAM

"Passive Management", the perfect oxymoron?

**2-2.30 pm Andrew Lapthorne, quant strategist, Société Générale** Smart beta investing – from academic theory to actual implementation

### 2.30-3.30 pm

Roundtable and Q&A with all speakers of the day moderated by Paul Amery, financial journalist in London

### 3.30 pm

Coffee break, networking and departure for evening event







## <u> Day 2 - Sep. 24 (Thu)</u>

10-10.30 am Registration

### 10.30 am STOXX/CFA Welcome

### 10.35-11.05 am Johanna Treeck, senior ECB correspondent, MNI

"Light at the end of the tunnel?" Outlook on the recovery and monetary policy

# 11.05-11.35 am Satoshi Sakamaki, chief manager investment planning group, MUFG

Corporate governance reform and Japan's equity market

**11.35-1 pm** Lunch, networking

## 1-1.30 pm Angelika Bolliger, head of market development, STOXX and Todd Mathias, vice president, BlackRock

Workshop - How is a smart beta index created?

### **1.30-1.50 pm Erol Steiner, managing director, Crossflow Financial Advisors** Differences among regular trading, ETF trading, smart beta trading

1.50-2.30 pm Thomas Meier, head of equities team, MainFirst Asset Management and Konrad Sippel, global head of business development, STOXX Active vs. Passive – Showcase: Dividends

### 2.30-3.30 pm

Roundtable and Q&A with all speakers of the day moderated by Paul Amery, financial journalist in London

#### 3.30 pm

Break, networking, event ends



