



# PRESENTATION SCHEDULE

Thursday, 08/03/2018

## Presentations (Room 1)

09:00-09:30 Runnability upgrade for higher productivity and improved quality at high performance paper machines



EV Group Oy

09:30-10:00 Performance optimized wear protection with high operating safety for pulping and screening machinery



Peter Müller GmbH & CoKG - Ceramant Verschleißtechnik

10:00-10:30 Dosing of wet end additives in groups in a TrumpJet® flash mixing reactor challenges old rules with great economical benefits



Wetend Technologies Ltd

10:30-11:00 Coffee break

11:00-11:30 How smart products will ease working life in future due to intelligent automation.



Gebr. Bellmer GmbH

11:30-12:00 Coatings that lead to correct performance as well as wear and corrosion resistance



Fincoat Oy

12:00-12:30 Boost your machine efficiency and runnability!



Runtech Systems

## Workshops (Room 2)

09:00-10:30 The right valve for every application



10:30-11:00 Coffee break

11:00-12:30 Main influencing factors for optimal screening, refining as well as approach flow system design



Aikawa Fiber Technologies Oy



# PRESENTATION SCHEDULE

Friday, 09/03/2018

## Presentations (Room 1)

09:00-09:30 Sheet breaks coming from trim squirt nozzles causes and remedy



FABINY GmbH

09:30-10:00 Nano-cellulose and innovative products



GL&V Sweden AB

10:00-10:30 Fresh water savings by intelligent clothing conditioning applications



EMA GmbH

10:30-11:00 Coffee break

11:00-11:30 How to save over a million Euro annually in Opex in water treatment



Flootech Oy

11:30-12:00 Increase production tonnage - Produce good enough quality: How Procemex web break monitoring and web inspection can help you.



Procemex Oy Ltd

12:00-12:30 How to secure perfect performance of cleaners and disc filters over years.



GL&V Sweden AB

## Workshops (Room 2)

09:00-10:30 Working with the media, not against it. (Part I)



10:30-11:00 Coffee break

11:00-11:30 Working with the media, not against it. (Part II)

