JSB Benelux

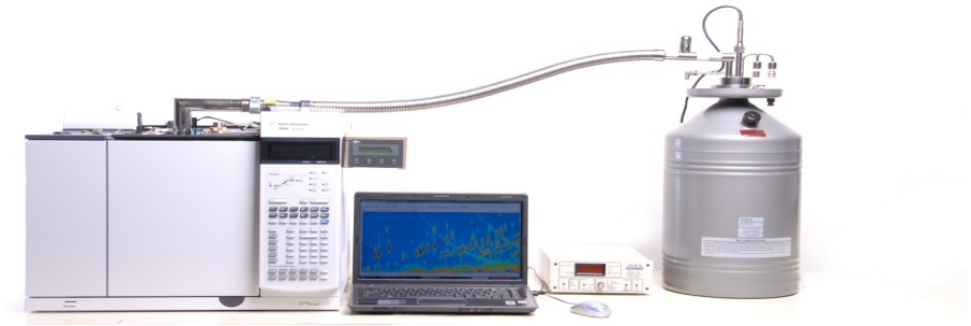
JSB is an authorised partner of

Agilent Technologies

Value Added Reseller

JSB company

- Founded as JAS Benelux in 2002
- Office in: Netherlands, Germany, UK.
- Employees: appr. 25
- Agilent partner (VAR)
- Focussed on GC / HPLC / MS field,



Company mission statement

Sharper peaks, better separations!

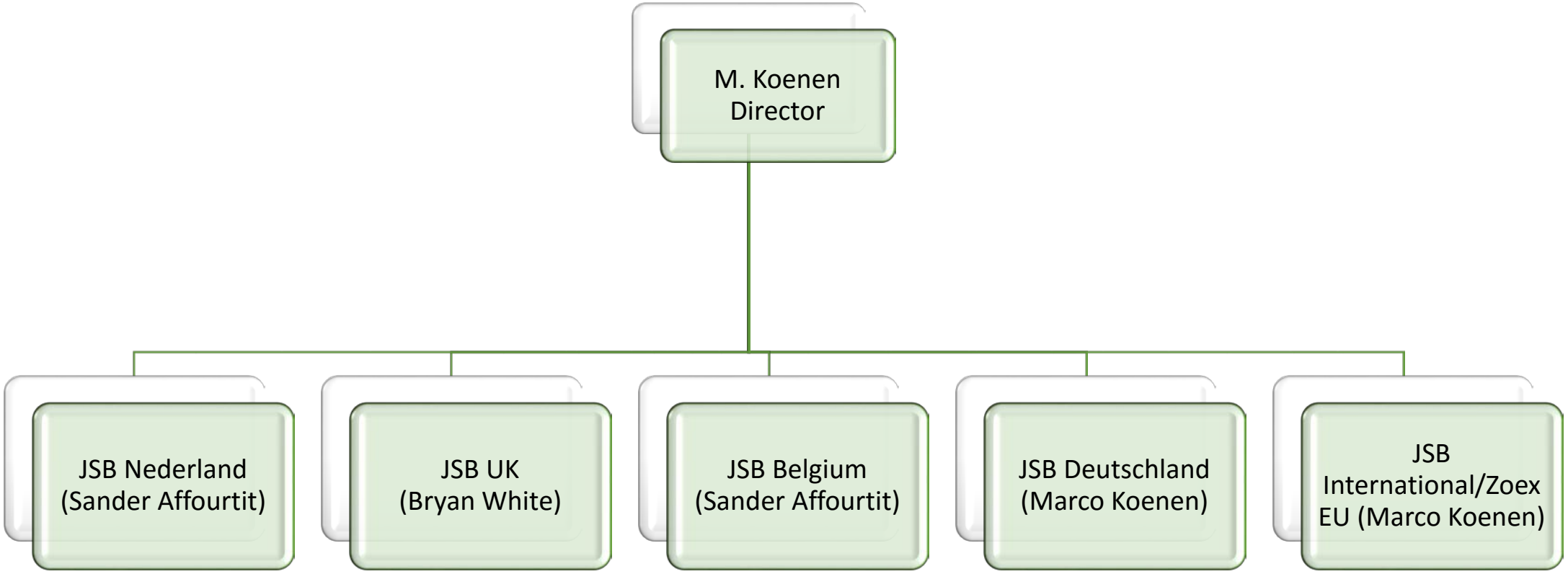
That is the mission of what the JSB team of specialists stands for. Whether this is related to GCMS, LCMS or sample preparation solutions. JSB has a lot in store for you. From sample to report. We cover the complete process in chromatographic separations.

It is JSB's goal to always focus on innovation and creating solutions to satisfy our customer's needs. Our starting point is always the chromatographic challenge that a user is facing. The inspiration we get from these day to day challenges in the chromatographic market is the source for our innovative activities.

It is our goal to maintain a market and technology driven company that excels in supplying unique solutions to its customers and is always on top of the latest developments.
Next to that we simply want to offer superb service and support, great knowledge about applications, be flexible and trustworthy.

In short our customers always benefit from sharper peaks and better separations!

JSB Group Organogram



Scientific Board

- Prof. H-G. Jansen, UvA
- Dr. T. Morgan, Open Univ UK
- Prof. J. Focant, ULG
- Dr. C.E. Cordero, Univ Torino

UNIVERSITEIT VAN AMSTERDAM

The Open University

Université de Liège

UNIVERSITÀ DEGLI STUDI DI TORINO
ALMA UNIVERSITAS TAURINENSIS

VAR Value Added Reseller

- GCXGC Thermal modulation (> C1) with FID, ECD, SCD, NPD, ToF MS, QQQ, QToF
- GCXGC flow modulation for environmental and low end applications
- GC Image LLC software
- Purge and Trap systems
- Pyrolysis GCMS
- Sample preparation
- Automation and Robotics
- RFID sample tagging
- GC-Infrared Detection
- Dioxin Sample preparation systems
- Injector technology, Large Volume Injectors, ROLSI, Gas Sampling Valve
- Mobile GCMSD system
- GC detection: HID, PID, Plasma detector, O-FID, etc.

LC related VAR Solutions

- LCXLC solutions with GPC capability, detection by e.g. DAD, MS, QQQ, ToF MS, QToF
- LC Image LLC software
- APMALDI
- Bloodspot analyzer
- Liquid/liquid extraction to remove salt from sample and eluents, pre MS spray chamber
- Universal DART interface
- Sample preparation systems
- Automation and Robotics
- RFID sample tagging
- LC-Infrared Detection
- ECD detection
- Electrochemical Cell pre-LCMS injection
- Field Asymmetric Ion Mobility Spectrometer (FAIMS)

Where are we active?

Environmental

Petrochemical

Chemical

Food & Flavour

Life Sciences

Industrial

Environmental

OMEGAM Laboratoria

ALcontrol Laboratories

eurofins

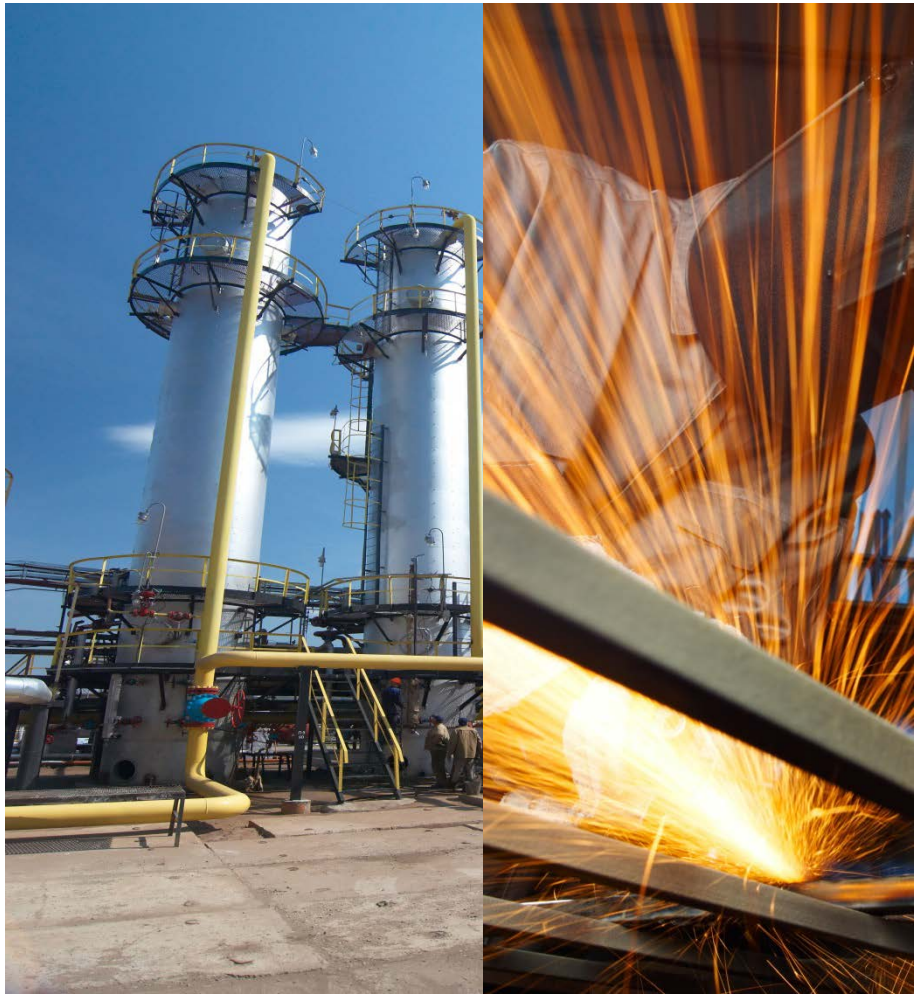
Petrochemical

Shell

ExxonMobil

TOTAL

Chemical / Industrial

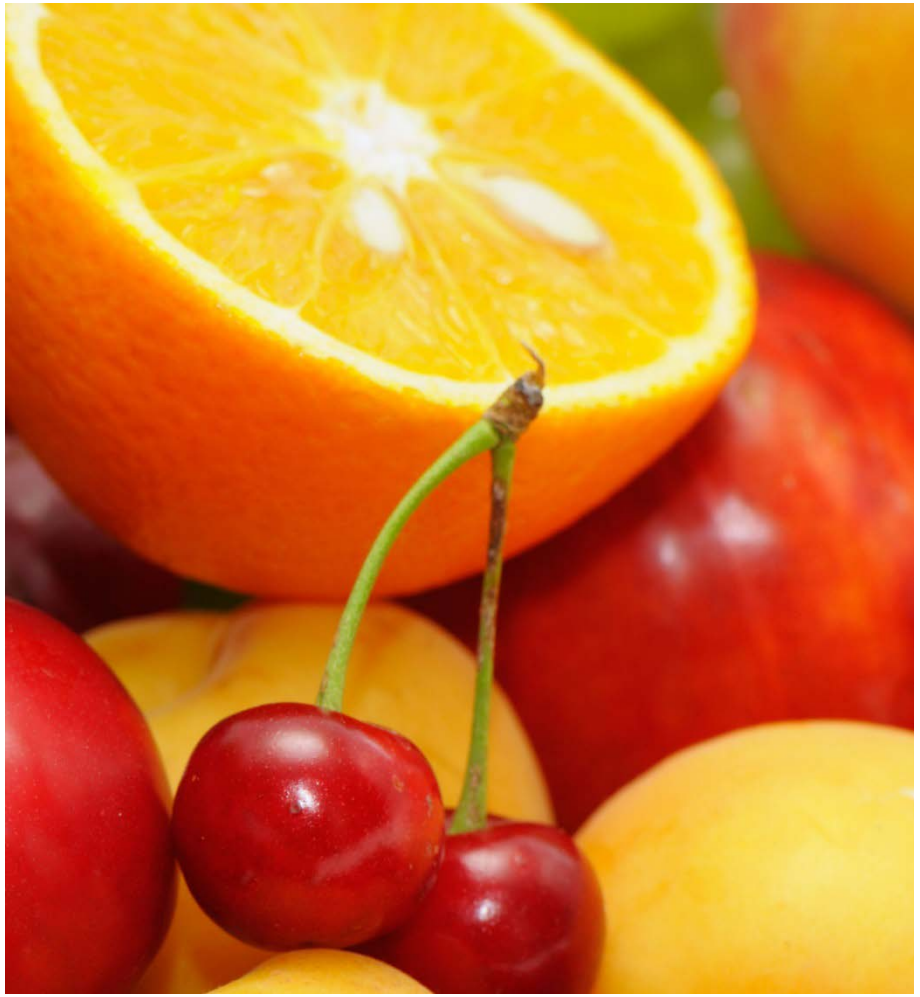


TNO

TEIJIN

PHILIPS

Food & Flavour



IFF

Mars

Unilever

Firmenich

Life Sciences

Our Partners

ILS

INFICON

KR ANALYTICAL

AFP™ Analytical Flow Products

Agilent Technologies

AIR PRODUCTS

MARKES international

OWLSTONE

PEAK SCIENTIFIC

ALMSCO international

Antec Proven Performance!

CDS Analytical, Inc.

prolab Instruments GmbH

SEDERE

Spectra Analysis

CHROMTECH Analytische Messtechnik

CTC Analytics

EST analytical

SRA INSTRUMENTS Micro-GC & GC Solutions

TOSOH

ZOEX CORPORATION

LDetek

Customer approach

Together with the customer we want to look for real solutions based on our broad portfolio where the customer requirements are always leading

Chromatography Expertise

Custom Made

Innovative

Customer Service

Comprehensive Knowledge Center

High End Problem Solving

I N S P I R A T I O N M E E T S I N N O V A T I O N !