

# NEWS

January 2018

## PLASTINDIA 2018 EMPOWERING GROWTH

10<sup>th</sup> International Plastics Exhibition, Conference & Convention  
Feb. 7-12, 2018, Gandhinagar - Ahmedabad, Gujarat, India.



 **Labotek**  
Power in Plastics

THE LABOTEK TEAM WISHES  
YOU AND YOUR LOVED  
ONES.....

*Happy New Year and thank  
you for your all co-operation  
and trust in us*



## Welcome to Labotek Highlights 2017

Dear Labotek Customer



Welcome to the highlights 2017 from the labotek group. We are pleased to present our two new area Sales Mangers, Thomas Jessen and Ahmed Mohamed Chahabat, and Launching of the new Desiccant Mobile Rotor dryer (DMR).

We will be taking you through a very interesting testimonial from Ultra Reflex-one of Laboteks recent reference customers, well known for their innovation optical components and reflector solutions.

An International sales meeting was held in June at our headquarters in Denmark. Labotek distributors from all parts of the world, were gathered to share knowledge and experience, and determine how best to service our customers going forward.

2017 was marked by exhibitions from the East to the West, We bring some glimpses and thank all for your great support, making this possible and thank you to all our visitors too for dropping by our stands making the exhibitions a success!

The Labotek staff wish you a Happy & prosperous New Year 2018!

Yours Sincerely,

Peter Jessen Jürgensen

CEO

# NEW DMR SERIES

## Desiccant Mobile Rotor

DMR-desiccant mobile rotor series ensure maximum energy efficiency and flexibility for small and medium size applications. The compact dryer supplies air flows from 20-60 m<sup>3</sup>/h with a Constant dew point of -40°C or better thanks to the desiccant rotor technology. Structure of the desiccant rotor is guaranteeing large absorbing capacity and no dust emission

### Standard Features

- PLC control
- Desiccant rotor technology supplying constant dew point
- No cooling water needed
- Range of drying 60-140°C
- Labotek Energy Saving System (LESS)
- Start/stop timer
- Small footprint of only 0.60 m<sup>2</sup>
- Insulated drying hopper made of stainless steel AISI 304
- Removable air distributor
- Drying hopper capacities of 40, 75 & 110 liters
- Manual slide valve below drying hopper
- Stainless steel catch box with drain port
- 3 phase power supply, no compressed air needed
- Dew point connection gate
- A separate over temperature thermostat
- Drying hopper lid prepared for Labotek MiniFeed or SVR 1.5 - 3
- Comprehensive 3 year warranty, excluding wear parts



# NEW LRD SERIES

## Labotek Rotor Hopper Dryer

The desiccant rotor technology in our new compact LRD series, results in a high drying performance at a consistent dew point of -35°C

The new compact LRD series offers a lightweight dryers for mounting on the machine with hopper volumes of 30 to 100 L. The dry air volume is 15 - 30 m<sup>3</sup>/controlled regeneration and rotor technology guarantees a high energy efficiency and low power consumption.

### Standard Features

- Dry air dew point is -35°C or better
  - No compressed air or cooling water needed
  - Process air temperatures 50-140°C
  - Automatic operation with daily/weekly timer
  - Side-channel blower
  - Easy access process air filter
  - Honeycomb rotor dry air technology
  - 3 dew point settings
  - Low maintenance
  - Control with integrated "LESS" function to reduce energy consumption
- And protect against over drying
- 3 levels of drying performance

### Optional features

- Continuous dew point control value to operate at requested dew points
- Electronic safety thermoregulatory
- Built-in dew point sensor
- Mobile frame with catch box
- Hand-held control



# LABOTEK IN EAST AND WEST

2017 was marked by exhibitions from the East to the West-here are some glimpses



## Arabplast

The year started with a fantastic exhibition  
In January at Arabplast in Dubai



## Plastasia

Labotek was exhibiting in July at  
Plastasia in Delhi, India, where we  
Showcased equipment of conveying  
Drying, auto loaders, MTC and launched  
the new LaboDose.

Thank you for visiting our stand  
making the exhibition a success.



## Interplas

Together with UK Plastics Machinery limited  
Labotek was exhibiting interplas in September  
Thanks everybody who came along.



## Kunststoffen 2017

Together with De Ridder TDR  
S-point B.V Labotek was  
Exhibiting in September in  
Veldhoven, the Netherlands



## Fakuma

Last but not least: in October Labotek was exhibiting  
new Drying hopper series! All with high performance,  
Compact design and low energy consumption.

## Interplas

Labotek enjoyed great response in June at Interplas  
in Bangkok. Where an excellent position and live  
equipment. Made a lot of attention. Thanks our local  
partners Milestone technology for their great support



## Plastplo

In May, Labotek polska participated  
at Plastplo in Kielce, Poland. Especially  
the new -DMR gains great Interest.  
Thank you for your visit to our booth!

# Global Distribution

## Europe

Albania  
 Belgium  
 Bosnia & Herzegovina  
 Bulgaria  
 Croatia  
 Czech Republic  
 Denmark  
 Estonia  
 Finland  
 France  
 Germany  
 Greece  
 Hungary  
 Iceland  
 Italy  
 Latvia  
 Lithuania  
 Macedonia  
 Norway  
 Poland  
 Romania  
 Serbia & Montenegro  
 Slovenia  
 Slovakia  
 Spain  
 Sweden  
 The Netherlands  
 United Kingdom

## Non - Europe

Argentina  
 Australia  
 Bahrain  
 Belarus  
 Chile  
 China  
 Egypt  
 India  
 Israel  
 Japan  
 Jordan  
 Korea  
 Kuwait  
 Mexico  
 New Zealand  
 Oman  
 Paraguay  
 Qatar  
 Russia  
 Saudi Arabia  
 South Africa  
 Taiwan R.O.C.  
 Thailand  
 Turkey  
 UAE  
 Ukraine  
 Uruguay  
 USA





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