

# The SSCR rotor

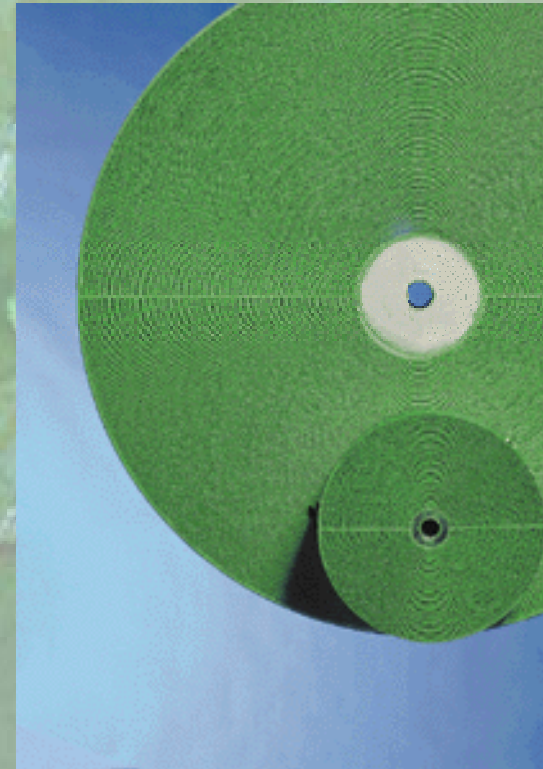
*presented by*

## Seibu Giken DST

# SSCR

## - the original silica gel rotor

In 1985 Seibu Giken supplied the very first silica gel rotor. Thanks to massive efforts in research and development, the SSCR rotor has continued to be one step ahead in sorption technology. The high quality of this washable rotor is best shown by the fact that most rotors delivered during the first years are still in operation today, adsorbing moisture around the world.



# The SSCR rotor is developed and manufactured by Seibu Giken Co.



Seibu Giken Co head office in Fukuoka, Japan



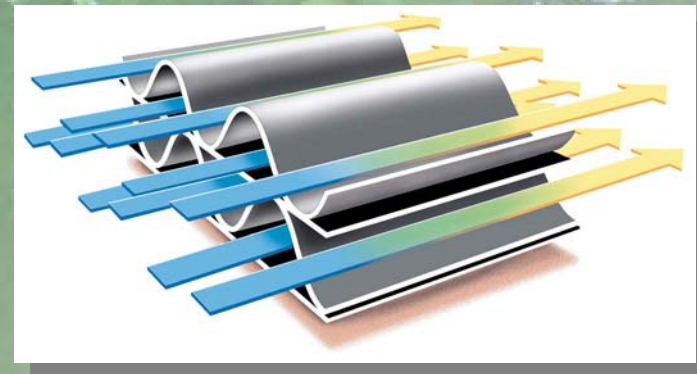
Rotor tests at Seibu Giken Co laboratory



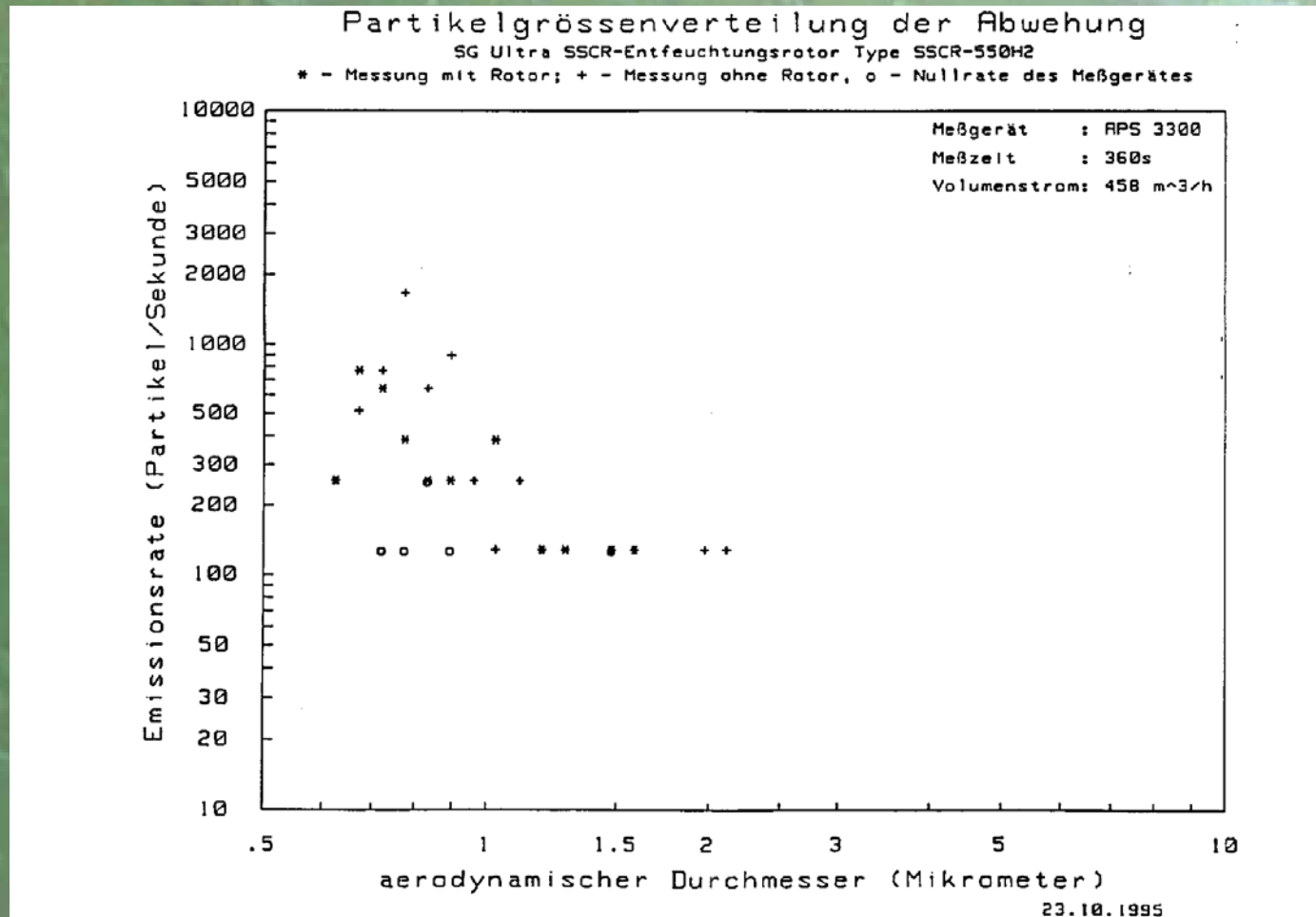


# The SSCR rotor – the heart of every DST dehumidifier!

- High adsorption capacity
- Long lifetime
- Bacteriostatic
- Washable
- Strong surface
- No dust in the dry air

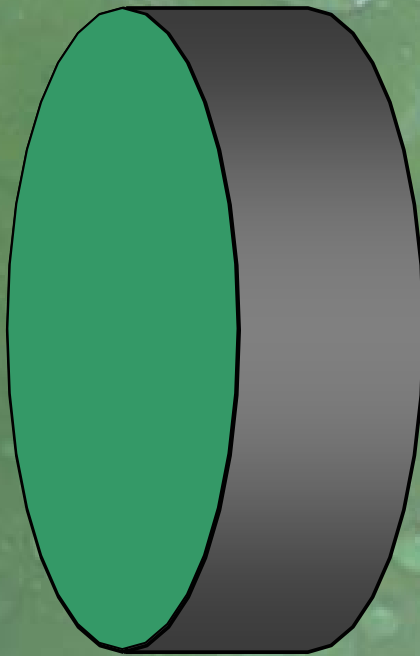


# No dust carried over to the dry air

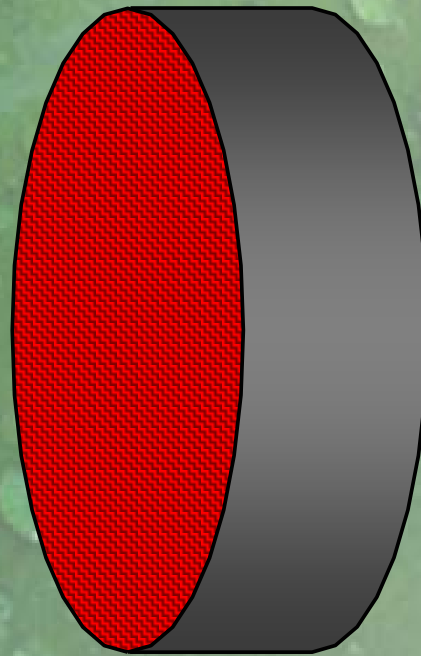


Tests carried out at the Fraunhofer Institut, Germany, shows that there is no desiccant carry-over from the SSCR-rotor.

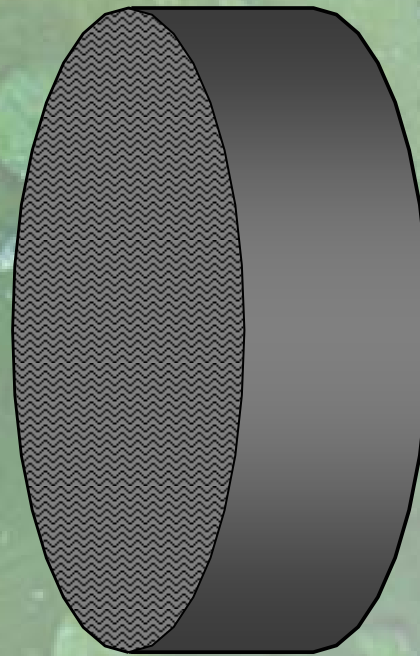
# Sorption rotors from Seibu Giken



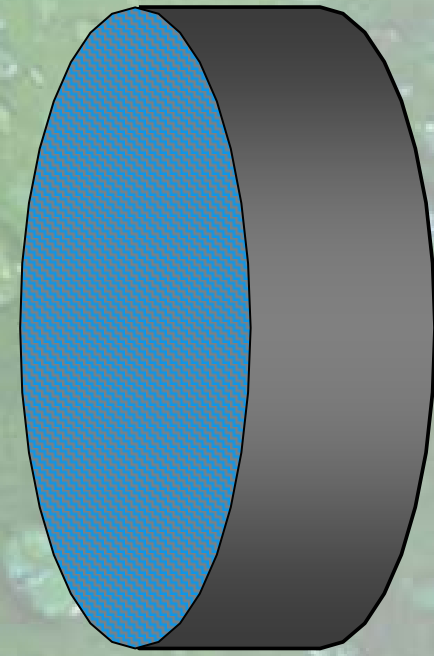
**SSCR-U**



**SSCR-H**  
Hygiene



**SSCR-M**



**SZCR**  
Molecular sieve

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your attention!

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