

Information about Center for technical cleanliness 2020:

Center for technical cleanliness is for you who:

- Want to expand your competence in the area of technical cleanliness, both particle cleanliness and surface cleanliness in the production / engineering industry.
- Want to influence research in the field
- Want to expand your network in this area

Projects so far:

- Extraction methods for cleanliness testing
- Washing with ultra clean water
- Drying methods in industry today
- Surface analysis of contamination of oil and grease
- Robustness of rinsing
- Washing efficiency - effect of contaminated liquid
- Logistics and cleanliness
- Robustness analysis system (microscope analysis)
- Particle cleanliness during assembly - ongoing projects, started in 2018.
- Addition of controlled contamination in systems, searching for research announcement
- Round Robin – yearly comparative measurements, analysis systems, started in 2019
- On-line-cleanliness measuring methods – ongoing projects, started in 2020
- Cleaning methods – ongoing projects, started in 2020

Members today

Akwell
BorgWarner Sweden
Elements
GKN ePowertrain
Gnosjö Automatsvarvning
IKPAB
Lesjöfors Industrifjädrar
Parker Hannifin
Pihls
RISE IVF
A Rubertsson AB
Scania CV
SKF
Viverk
Volvo Car Corporation
Volvo CE
Volvo Technology AB



Membership Meeting

- The membership meeting is held once a year, usually in February.
- Results of completed projects are presented at the membership meeting.
- Networking and contacts are made between, for example, subcontractors and larger companies.
- Site visits in a production that are relevant to technical cleanliness.
- Next year's projects are voted on by members. Project proposals are welcomed by the members.

As a member you get:

- Access to the CFR website including member sites
- Membership meeting at least once a year. Ability to influence member projects
- Access to project results from member projects from the year you join. Normally one project is run per year
- Site visits
- Intelligence; trade fairs and standardization
- Invitation to participate in major R&D projects
- Networking
- 10% discount on cleanliness analyzes at RISE IVF

Requirements for membership

- Membership costs SEK 32 000 in 2020 (annual increase of SEK 1000) and company. Several people from the same company can join at no extra cost.
- The company needs to sign an agreement.
- All other participation is in principle voluntary, but you get more if you attend meetings and participate in projects.

Sign up via email

Send an interest notification via email to emma.holmstrom@ri.se
Several persons from the same company can join. Welcome!

If you have any questions, please call or email us!

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Of course, you should join!

The Center for technical cleanliness provides you with opportunities to influence and gain support for your cleanliness work. It also gives you access to research in the area.

