

Agenda: Technical Cleanliness 1.5-day-training: Day 1

9:00	0 Welcome and introduction of RISE, Fraunhofer IPA and participants	12:15	lunch break
9:25	1 Introduction in Technical Cleanliness Background, damage mechanisms, standards	13:15	4 Technical Cleanliness in assembly VDA 19/2, part 1 environment, logistics
9:55	short break	14:15	short break
10:00	2 Approach for cleanliness compatible design of parts and components particle sources, part design, cleaning technology	14:20	5 Technical Cleanliness in assembly VDA 19/2, part 2 personnel, assembly equipment
10:45	coffee break	15:15	coffee break
11:00	3 Inspection of Technical Cleanliness VDA 19/1 extraction, analysis, qualification, documentation and specification of Technical Cleanliness	15:30	6 Cleanliness inspection in production environment, surfaces, processes
		16:00	Final discussion
		16:30	End of day 1
		18:30	Dinner at a restaurant in central Gothenburg

Agenda: Technical Cleanliness 1.5-day-training: Day 2

8:30 **7 planning example according to VDA 19/2**

9:00 **Work on planning examples**
group work with participants

10:30 coffee break

10:45 **Presentation and discussion of planning examples**
by the working groups

12:00 Lunch at RISE

13:00 End of day 2