



» PREVENTIVE MAINTENANCE

Disruptions in cooling supply systems are expensive and non-productive.

The uninterrupted supply of cooling energy is vitally important for production. Not only do you preserve the availability of your refrigerating plant with a professionally carried out maintenance but you also ensure production with a scheduled, preventative maintenance.

Preventive maintenance is not only intended for ensuring availability and avoiding expensive production downtimes, but it also saves energy and prevents unnecessary environmental pollution, as energy consumption is reduced to the required lower limit through an optimally set and operated refrigerating plant.

Professional maintenance by WEISSHAAR's trained service technicians is the right answer to the tightened laws regarding user obligations. A purposefully optimised refrigerating plant meets with the strict legal requirements within the meaning of changed energy awareness and the new (EC) regulations.

All WEISSHAAR service technicians have been certified according to the Chemicals and Climate Protection Ordinance in connection with art. 8 of the EC Ordinance no. 303/2008).

(For further information please see reverse side)

» PREVENTIVE MEASURES

WEISSHAAR have many years of experience regarding the construction, design and layout of energy-saving refrigerating plants and are a member of the “Export Initiative Energy Efficiency” of the German Federal Ministry of Economics.

In particular, we have established ourselves as a competent partner of many companies for the conversion of refrigerants. As early as in 1995 WEISSHAAR accompanied the phase-out from the partly halogenated R124 refrigerant to the R227 refrigerant which is used in many fields today – not only in their own test plant but also in extensive field tests.

Repair and refitting

Recently the legal stipulations changed. Beside observing the new obligations, i.e. the EC regulation 1005/2007-2009, which describes the phase-out of greenhouse effect producing refrigerants, the users have to refit older plants and to use the new approved refrigerants. We offer you an individual package to secure your investments for the future.

Refrigerating plants can also be refitted with up-to-date control units or energy-saving components.

Please contact us to receive an individual offer.

» PRECAUTIONARY MEASURES

Preventive maintenance offers many advantages and must not be cost-intensive. Production downtimes cannot be calculated. Regular preventive maintenance can be scheduled from the operational and managerial point of view. A servicing agreement – a worthwhile service.

Your advantage

- Securing the highest possible efficiency of your plant
- Scheduled availability and use of your plant
- Observance of legal regulations and prescriptions
- Consultation regarding the future hygienic suitability
- Fastest possible availability of spare parts and trained WEISSHAAR experts
- Relief of your operational organisation and cost control.
- Special offers for travel costs available

User obligations

We support our customers so that they can meet the EC user obligations imposed to them by the Law.

- Ordinance (EC) 842/2006 (F-gases ordinance)
- Ordinance (EC) 2037/2000 (chemicals-ozone layer-ordinance)
- Industrial safety regulation
- Ordinance (EN) 378-4 regarding the maintenance of refrigerating plants

These ordinances describe the user's obligation to carry out regular maintenance, leak-tightness controls, refrigerant adaptations, as well as documentation of refrigerant stock.

We will be pleased to advise you.