



Upon acceptance of the order, the contractor commits himself to fulfil the following conditions. If they are not fulfilled, the order shall be considered as not being fully executed.

The right to assert damage claims due to the consequences resulting therefrom remains reserved. The equipment and materials to be delivered by you (machines, devices, components, interchangeable equipment, safety parts, component groups, protective systems etc.) must comply with the current regulations and must be marked by labelling. These include, inter alia:

- Machinery Directive 2006/42/EG (in short: MD)
- Low-voltage Directive 2014/35/EU
- Electromagnetic Compatibility 2014/30/EU
- Explosion Protection Directive 2014/34/EU
- Simple Pressure Vessels Directive 2014/29/EU
- Pressure Equipment Directive 2014/68/EU
- Electromagnetic fields 2013/35/EU
- ElektroG, European Directives on Waste Electrical and Electronic Equipment (2012/16/EU) WEEE
- ElektroG, restriction of the use of certain hazardous substances in electrical and electronic equipment (2011/65/EU) RoHS
- Minimum health and safety requirements regarding the exposure of workers to the risks arising from noise (2003/10/EG)
- European standards (basic safety standards and generic safety standards); these include, for example: DIN EN ISO 12100 Safety of machinery, DIN EN ISO 13857 Safety distances
- National legislation, e. g. (GPSG, BetrSichV), Technical Rule for Hazardous Substances (TRBS.../TRGS...)
- Professional Association regulations, principles, information and rules (e.g. BGV..., BGR..., BGI..., BGG...)
- State of the art such as: VDE requirements, VDI guidelines, AD 2000 rules and DIN standards
- Regulations (EG) no. 1935/2004, (EU) no. 10/2011, (EG) no. 2023/2006 as well as FDA positive declaration
- Technical equipment with the GS mark: a certificate of the type examination certified by an
 approved testing centre and a works certificate of the manufacturer have to be included in the
 supply of the technical equipment.
- In the absence of harmonised European standards for a given machine, the contractor is obligated to follow the German standards and technical specifications, that the German government has published in the "Machinery Index" in the Equipment Safety Act and production safety act.
- In the event of deviation from harmonised European standards or German standards, the contractor shall document and demonstrate that the same degree of safety was attained in a different manner.

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- The equipment, protective systems and devices referred to in Article 1 (2) to which this Directive 2014/34/EU applies must meet the essential health and safety requirements set out in Annex II, account being taken of the intended purpose of the devices concerned.
- For technical equipment that is not subject to European Community Directives, the German occupational safety and accident prevention regulations as well as the generally recognized safety and industrial medicine regulations have to be complied with. In derogation from the above, a certificate to ensure that the same health and safety rules must be supplied.

NOTES!

- As concerns orders for concatenated machines the contractor shall assume responsibility in a special agreement for conformity for the complete machine.
- If the contractor intends to supply or to mount essential parts of the equipment this has to be set out in a special agreement.

Related documents to be supplied in the required language:

- Technical documentation (operating and/or mounting instructions)
- Declaration of conformity and incorporation
- In case of a safety component in the sense of the machinery directive the EC declaration of conformity in accordance with Annex II C of the machinery directive.
- For technical equipment that is subject to the EC-Type examination, a certificate issued by an authorized testing and certifying body.
- For technical equipment, device and/or protective system, which is used in accordance with its intended purpose in explosive applications, relevant documents as per annex II of directive 2014/34/EU
- Risk assessment for the determination of applicable safety and health requirements