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Technical Supply Agreement on Specification Changes for Ongoing Orders

TLJ / 2021 applies to the manufacture and supply of castings (raw castings, machined and/or with surface coating). The technical basis of the contract is formed by valid DIN-EN-ISO standards, as well as agreed drawings and/or 3D data and in-house standards (valid index at the time of quotation).

The DIN-EN-ISO standards represent the state of the art; deviations from these involving more stringent requirements will not be accepted or require separate written agreements.

The following provisions apply to amendments or updates to this basic technical documentation:

1. **DIN-EN-ISO standards:**

These define the state of the art. As part of its certification to DIN EN ISO 9001, Jürgens has a subscription to these standards and uses this to monitor compliance with and fulfilment of these standards (where applicable) in their current version.

2. **Drawings:**

The index applicable at the time the offer is submitted shall apply. (priority over 3D data must be specified). Subsequent changes submitted will not be accepted automatically by the electronic ordering system, but must be agreed separately in writing following technical and commercial review. In this regard, particular attention must be paid to the timing of the changeover (stock in circulation with an older index).

3. **3D data:**

The index applicable at the time the offer is submitted shall apply. (priority over drawings must be specified). Subsequent changes submitted will not be accepted automatically, but must be agreed separately in writing following technical and commercial review. In this regard, particular attention must be paid to the timing of the changeover (stock in circulation with an older index).

4. **Factory standards/specifications:**

The index applicable at the time the offer is submitted shall apply. In the event of any conflicting requirements with the relevant DIN-EN-ISO standards, the DIN-EN-ISO standards shall, as a general rule, take precedence. Subsequent changes submitted will not be accepted automatically, but must be agreed separately in writing following technical and commercial review. In this regard, particular attention must be paid to the timing of the changeover (stock in circulation with an older index).

5. **Factory standards/specifications (paint coating systems):**

Jürgens is legally obliged to comply with VOC limit values and to reduce the use of solvents. Furthermore, the Jürgens site is located within a water catchment area. Consequently, solvent-based paint systems can no longer be used and must be replaced by solvent-free systems in consultation with customers..