



**Request Checklist for  
Zero Point Clamping Systems**

CUSTOMER DATA	Company / Customer _____	Town _____	Customer no. _____
	Person to contact _____	Department _____	
	Email _____	Phone _____	
from	Request recorded by (name / company) _____		Date _____

**Project**     new machine    **Designation**  
 retrofitting

**Machine**  
 Machine manufacturer \_\_\_\_\_ Machine type \_\_\_\_\_

**Machine layout**     sketch on the back     data sheet of the machine table attached

**Machine type**     3-axis     4-axis     5-axis

with rotating option \_\_\_\_\_ max. number of rotation [rpm] \_\_\_\_\_

lathe \_\_\_\_\_ max. number of rotation [rpm] \_\_\_\_\_

horizontal rotation axis

vertical rotation axis

other fixture (see attached details)

**Zero point clamping system**  already available    **data on the name plate**

**Desired design**     low machining forces     high machining forces

typical workpiece     max. weight (table load) [kg] \_\_\_\_\_

particular accuracy requirements \_\_\_\_\_

**Change process**     manual (hand)    max. weight [kg] \_\_\_\_\_

manual (crane)    max. weight [kg] \_\_\_\_\_

automated    max. weight [kg] \_\_\_\_\_

combined    max. weight [kg] \_\_\_\_\_

**Change frequency**    day \_\_\_\_\_    month \_\_\_\_\_    year \_\_\_\_\_

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**Media transfer from the machine table to the fixture**

**Production of the quick-clamping plate by**

**STARK Spannsysteme GmbH**       **provided by customer**       **combined**

Description

**Production of the pallets by**

**STARK Spannsysteme GmbH**       **provided by customer**       **combined**

Description

**Other comments**