



### 3 CURRENT PROCESS

3.1 Which steps are necessary before the actual process takes place?

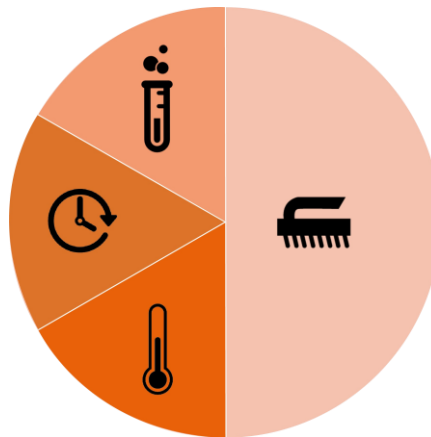
3.2 Process description

Chemistry

Time

Temperature

Image: Sinner Circle



Process

### 4 AFTER-TREATMENT

4.1 Does an after-treatment take place?

4.2 Is a residue-free evaporation necessary?

4.3 Is a rinsing process practicable (e. g. with water)?

### 5 PROCESS QUALITY

5.1 Target quality after process/success criteria:

5.2 Do the following processes have specific requirements concerning the purity of the surface (e. g. adhesion)?

## 6 ECONOMICAL ASPECTS

6.1 Price per kg of the used product/ chemistry?

6.2 Consumption per year?

6.3 Cleaning cycles (e. g. per month/per year)?

6.4 Project volume (e. g. expanse/pieces/quantity)?

6.5 Target price/ price range for an intelligent fluid?

## 7 FURTHER INFORMATION

7.1 Can samples for laboratory tests be provided?

Yes  No

7.2 Are there any legal requirements that have to be fulfilled  
(e. g. certificates)?

Yes  No

7.3 Other information/remarks:

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