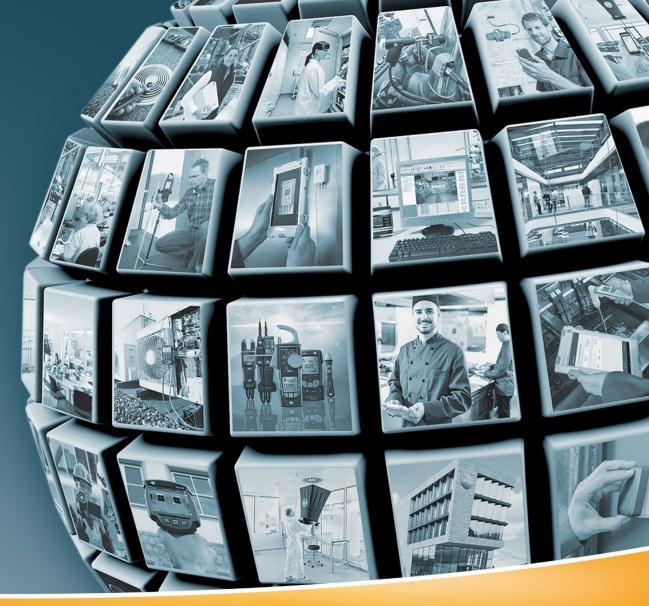
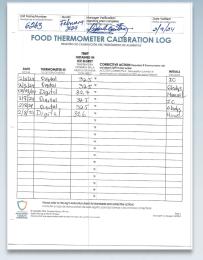


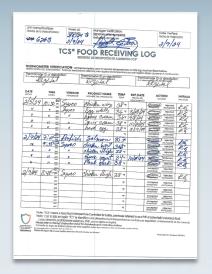
The Past, Present, & Future of Digital Food Safety



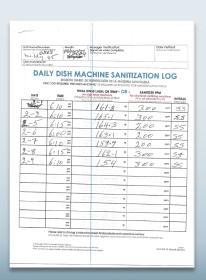
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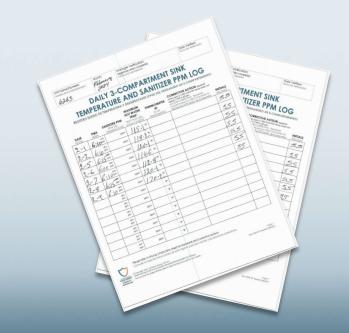
## **Past Food Safety Management**





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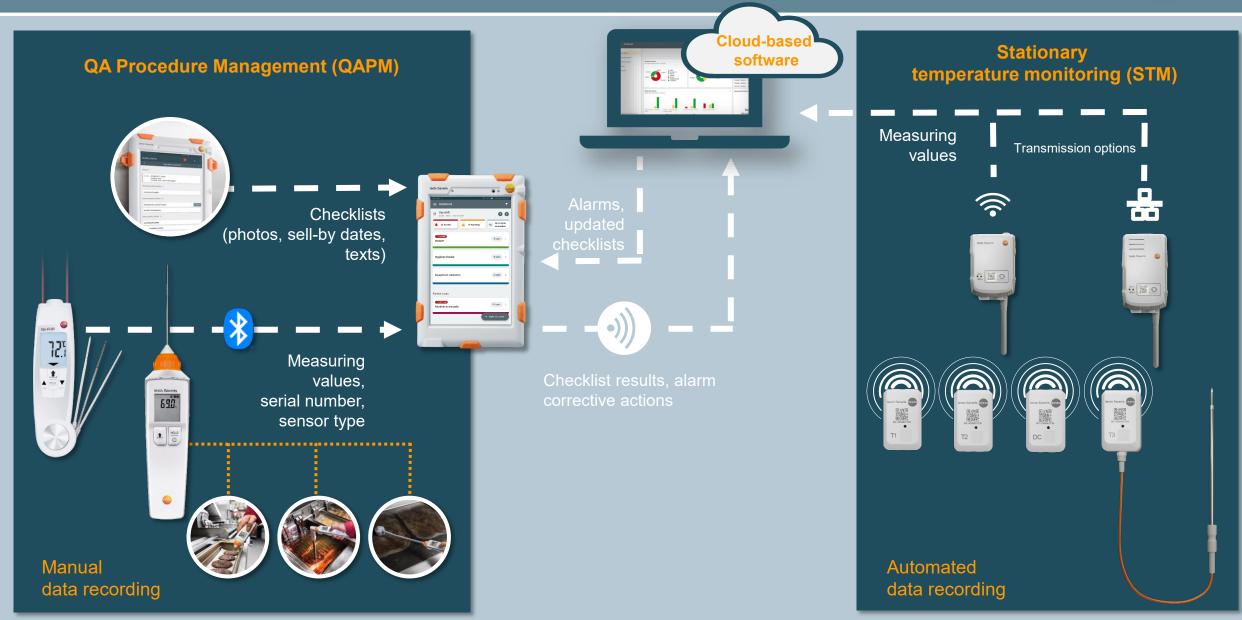
# Present Food Safety Management: **SMART HARDWARE**





#### **Present Food Safety Management: Enterprise Solution**





# Present Food Safety Management: PRACTICLE EXAMPLE





### Future Food Safety Management: PREDICTIVE PREVENTION

2020



#### **Key Areas of Focus:**

- Kitchens need to be digital ecosystems enabled by sensors connecting <u>all</u> aspects of operations
  - Production/preparation equipment, refrigeration, storage areas, transportation vehicles, cleaning/sanitizing, pest control
  - Smart sensors capable of learning and adjusting to self optimize
- Food Safety/Quality as a daily operating efficiency metric that aligns to operational KPI's
  - All equipment connected by OEM and/or Aftermarket smart sensors and self reporting/monitoring
  - Predictive maintenance based on data
  - Food waste monitoring/measurement turned into \$\$\$ saved
- Computer vision technology
  - Poised to drastically improve operational efficiency and compliance
  - Leverage noninvasive software-based monitoring of critical process and procedures for deviations
  - Ability to train models to eliminate employees from having to complete checklists
  - Capable of monitoring various production processes simultaneously

