kersia
INVENTING A **FOOD SAFE WORLD**

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This poster shows the steps you need to take to ensure cleaning and disinfection programmes on your site are successful in helping you meet your hygiene objectives. Kersia have created many Technical Guides to help you effectively manage these processes, which are available on your Gateway System or from your Technical Sales Consultant. We can provide technical guidance and support for all of the stages shown below.

Determine the Hygiene Objectives

Technical Guide 1.1 – Cleaning & Disinfection Objectives

Select Cleaning Chemicals & Disinfectants

Technical Guide 2.9 Cleaning & Keria Detergents
Technical Guide 2.10 Disinfection & Kersia Disinfectants

Determine Room Strategies

Technical Guide 4.3 – Interim Cleaning Sequence
Technical Guide 4.4 – Area Room Cleaning Sequence
Technical Guide 4.5 - Area Room Decontamination Sequence

Determine Draft Cleaning Procedures

Technical Guide 4.1 – Creating a Scheduling System

Approve Cleaning Procedures & Set Up a Hygiene Management System

Technical Guide 4.6 – Hygiene Management System Documentation

Establish Monitoring & Verification Systems

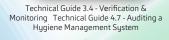Technical Guide 3.4 - Verification & Monitoring   Technical Guide 4.7 - Auditing a Hygiene Management System

Cleaning & Disinfection Programme Review

Technical Guide 7.1 - Cleaning & Disinfection Programme Review

Hygiene Management Process

Risk Assess Cleaning Chemicals & Application Methods

Technical Guide 2.1 - Cleaning Chemicals & Method Risk Assessment
Technical Guide 2.2 - Open Plant Cleaning Methods & Equipment
Technical Guide 2.4 - Automated Washing Machines
Technical Guide 2.5 - Cleaning in Place

Risk Assess Frequencies

Technical Guide 3.2 – Cleaning Frequency Guidelines
Technical Guide 3.3 – Cleaning Frequency Risk Assessment

Determine Handover Standards

Technical Guide 4.2 Handover Schedules

Validate

Technical Guide 3.1 – Cleaning Validation

Establish Post Clean Inspections & Sign Off System

Technical Guide 3.4 - **Verification** & Monitoring

Training & Education

Technical Guide 6.1 Training & Education