

## Error Risk Reduction: Concept and Case Study



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By

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With the first case study, during the filling of a batch of an aseptic liquid product a change of the receptacle used for holding rubber stoppers (a 'hopper') was carried out within the aseptic processing area. After unloading the stoppers, three clamps, three seals and a stainless steel 'T' piece were found to have been left inside the hopper. A deviation report was raised, and an investigation performed in order to examine the reason why the error happened and with a view to prevent the error from happening again. The process followed falls within the general...

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