

## **COMMANDqc Batch Watcher (CMDQC-BW)**

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### **Description**

The Batch Water module offers automated real-time notification of plant batching errors that exceed user-specified criteria.

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### **Features**

- Real-time processing of batch data into COMMANDqc, including target quantities, actual batched quantities, aggregate moistures, and calculated properties such as yield and water/cement ratio
  - Automatically evaluates each batch for deviations from target
  - User-defined Profiles contain the parameters for allowable batching deviations. There can be any number of Profiles based on criticality and organizational needs.
  - Material group profiles can be established that allow differing tolerances for low-dosage materials such as air entraining agents
  - User settings control which users are alerted of which levels of errors, for which plants
  - Batching errors that exceed the Profile parameters generate automatic real-time alerts to the appropriate user(s)
  - Alerts can be text messages to a cell phone or pager, or e-mail messages
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### **Prerequisites**

- COMMANDqc Base Module (CMDQC-CBP)
  - Requires COMMANDconcrete (CC-TT) and CC-BW license for COMMANDseries for all monitored plants OR requires CMDQC-3rdIM module to interface with a third-party system.
  - Dispatch system and batch controls must be equipped with software and data interfaces (e.g. ULink or Concrete Production Manager (EDX-CPM)) to provide batch weight data
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### **Notes**

- None
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