

# Introduction to the Conti+ CNX water management system



# FAQs

- Is this session being recorded? Yes, we will send a link to watch and share after the session.
- Can I get a copy of the slides? Yes, we will send a link to download them after the session.
- Can we arrange a re-run for colleagues? Yes, just ask.
- How can I ask questions? All lines are muted so please use the Q&A function, if we run out of time we will follow up with you separately.

# Introductions



# Rachel Clinton



# Paul Musgrove



# Agenda

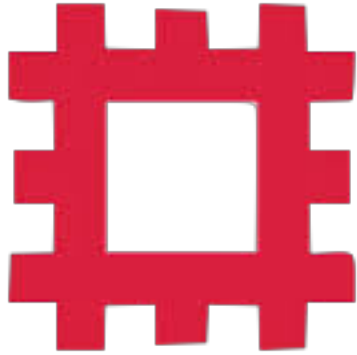
- Introductions
- About Ecoprod
- About the Conti+ CNX water management system
  - What is the CNX system?
  - How does the CNX system work?
  - Who will benefit from using CNX?
  - What are the benefits of the Conti+ CNX system?
  - Case studies
- Questions

# About Ecoprod





MARKS &  
SPENCER



ENGLISH  
HERITAGE

**SILVERSTONE**

DEBENHAMS



**Hilton**  
HOTELS & RESORTS



Unilever

*George Best*  
BELFAST  
CITY AIRPORT



CONTI 



# Overview of the Conti+ CNX water management system



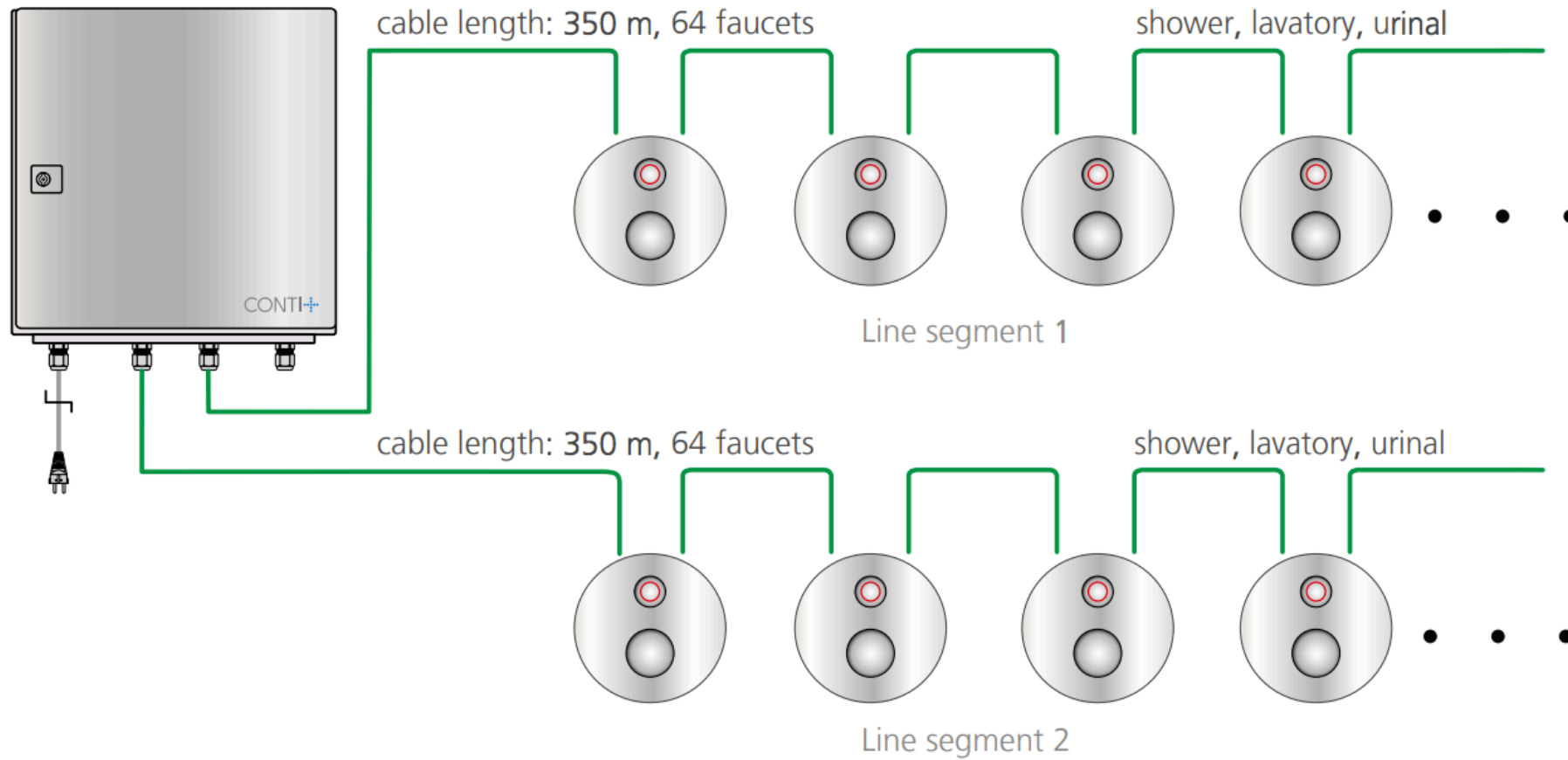
# What is the CNX system?



# What is the CNX system?

- A building water management system, supplied with a control tablet and commissioned by CONTI+.
- Enables complete management of up to 150 connected CONTI+ products such as taps, showers or sensor urinals.
- Control tasks such as hygienic flushing and thermal disinfection with your tablet through its intuitive user interface. PC and Smart Phone options.
- This tablet can also be used to change settings, call up status information, activate individual and group functions and access recorded data
- Logging, safety routines and verifiable function checks of all hygienic measures provide reassurance to all users of the quality management of the water system whilst providing essential proof of safety reports
- Reports are saved in PDF format and can be printed and sent easily

# How does the CNX system work?



# Who will benefit from using CNX?

- Swimming pools
- Schools
- Sports arenas
- Army barracks
- Hotels
- Doctors' surgeries
- Hospitals
- Care homes
- Drinking water installations in the commercial sector and administrative buildings
- Sanitary facilities with specific non-standard operating requirements

# What are the benefits of CNX?

- One controller for up to 150 taps, showers or Urinal Sensor Flush controls
- Must be CONTI+ products, not third party!
- Generous network topology (up to 350m)
- Electrical installation – low cost, in a linear, star or tree layout
- Based on stable KNX technology

# What are the benefits of CNX?

- Tablet included with intuitive, straightforward user interface
- Data transferred via LAN, WLAN (BLE Bluetooth low energy in development)
- Lifecycle data storage
- Supports and ensures correct operation within drinking water installation
- Remote updates from CONTI+ available
- Automated reports removes human error
- Event, time open/close recorded
- Remote access to manage the system possible

# What are the benefits of CNX?

- Reports in PDF, Excel or CSV format
- System information saved to SD card
- Protected against short circuit and reverse polarity
- No loss of data in the event of a power cut
- Easy integration and installation tailored to individual requirements
- User-friendly service

# Case studies



**SKANSKA**

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 **ecoprod**<sup>®</sup>  
environmental product applications

# Questions?

# Thank you very much

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