

# FLAP COLLO CASE STUDIES

## 1st Quarter 2019

### 1. FLAP COLLO (*Paris-France*)

- **Equipment on site for a total power of 4 MW**
  - 20x 100 kW Low Delta T load banks
  - 20x 300 kW standard load banks downsized to 100 kW
  
- **Main achievements**
  - Low temperature in the room with an average delta T on the loadbank fleet of **25 K**
  - **2 days** for installation / **2 days** for demobilization on a second floor building using a crane
  
- **Testimonial from the M&E**

« We have been fully satisfied with the new generation of Low Delta T load banks from Rentaload with a surprisingly low temperature in the room. We also highly appreciated and valued Rentaload flexibility and deep commitment on site. »



### 2. FLAP COLLO (*London - UK*)



- **Equipment on site for a total power of 5.3 MW**
  - 34x 100 kW Low Delta T load banks downsized to 80 kW
  - 6x 200 and 300 kW load banks downsized to 80 kW
  - 40x 21 kW load banks downsized to 20 kW
  
- **Main achievements**
  - Low temperature in the room with an average delta T on the loadbank fleet of **18 K**
  - **One successful testing day only**
  - **2 days** for installation / **2 days** for demobilization on a second floor building using a telehandler
  
- **Testimonial from the M&E**

« After utilising *Rentaload* load-banks, we can confirm the quality and results from the test were very satisfactory. All future references will be positive to all parties.»

