

**OMNIA (NW)**

|| WIRELESS TECHNOLOGY ||



# Legionella Control

**Pine Villa was formed in 1895, but on July 4, 1899 ceased to exist. However, there were no tears, because the name was changed and the birth of Oldham Athletic Football Club came about.**

'Latics' enjoyed success in the early years, finishing runners-up in the First Division (the equivalent of today's Premier League) in 1914-15 having earlier reached the FA Cup semi-final in 1913. They lost their top-flight status in 1923 and would not regain it for 68 years. Later, they were founder members of the Premier League back in the 1992-93 season, and stayed in the top flight for three seasons - one campaign in the old First Division, two in the Premier League.



**LEISURE**

## CLIENT



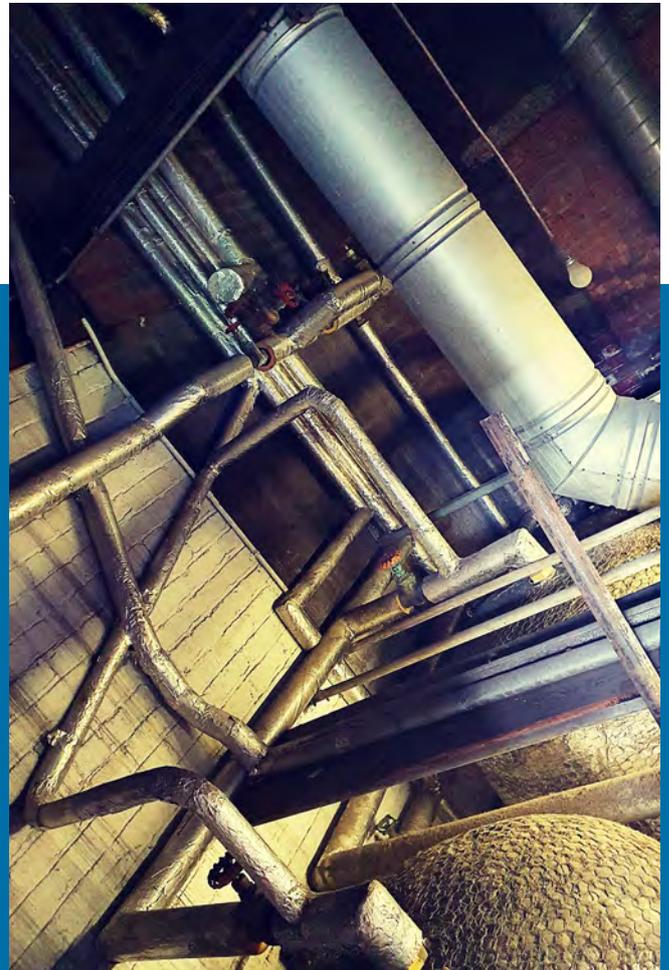
Oldham Athletic Football Club is a professional association football club based in the town of Oldham, Greater Manchester, England. The team competes in the English Football League (EFL) and plays home matches at the stadium of Boundary Park. Known as the "Latics", they traditionally play in blue shirts. The Club has a rivalry known as the A62 derby with nearby Huddersfield Town, as well as rivalries with other local sides such as Bolton Wanderers, Rochdale and Stockport County.

## APPLICATION

Utilisation of Omnia (NW) sensors, gateways, platforms and reporting on hot and cold water vessels connected to professional changing rooms showers.

- › Built in sensors affixed to pipework
- › Testing scenario for legionella compliance
- › Integration within plant room for unobtrusive installation
- › Allows to reconcile acceptable readings within tolerances
- › Monitoring of temperature under variety of test conditions
- › Early detection of any variance to acceptable readings
- › Temperature measurement to defined regularity
- › Flexibility on positioning of sensors

All monitoring and testing of wireless technology in conjunction with this professional sports Club.



"Thank you for today chaps. More than happy for you to fit sensors to showers. It was good to meet you both. After this, let's have a sit down and look at the data, proposal, benefits etc."

Head of Operations

## SENSORS FOR ALL THINGS IMAGINABLE

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