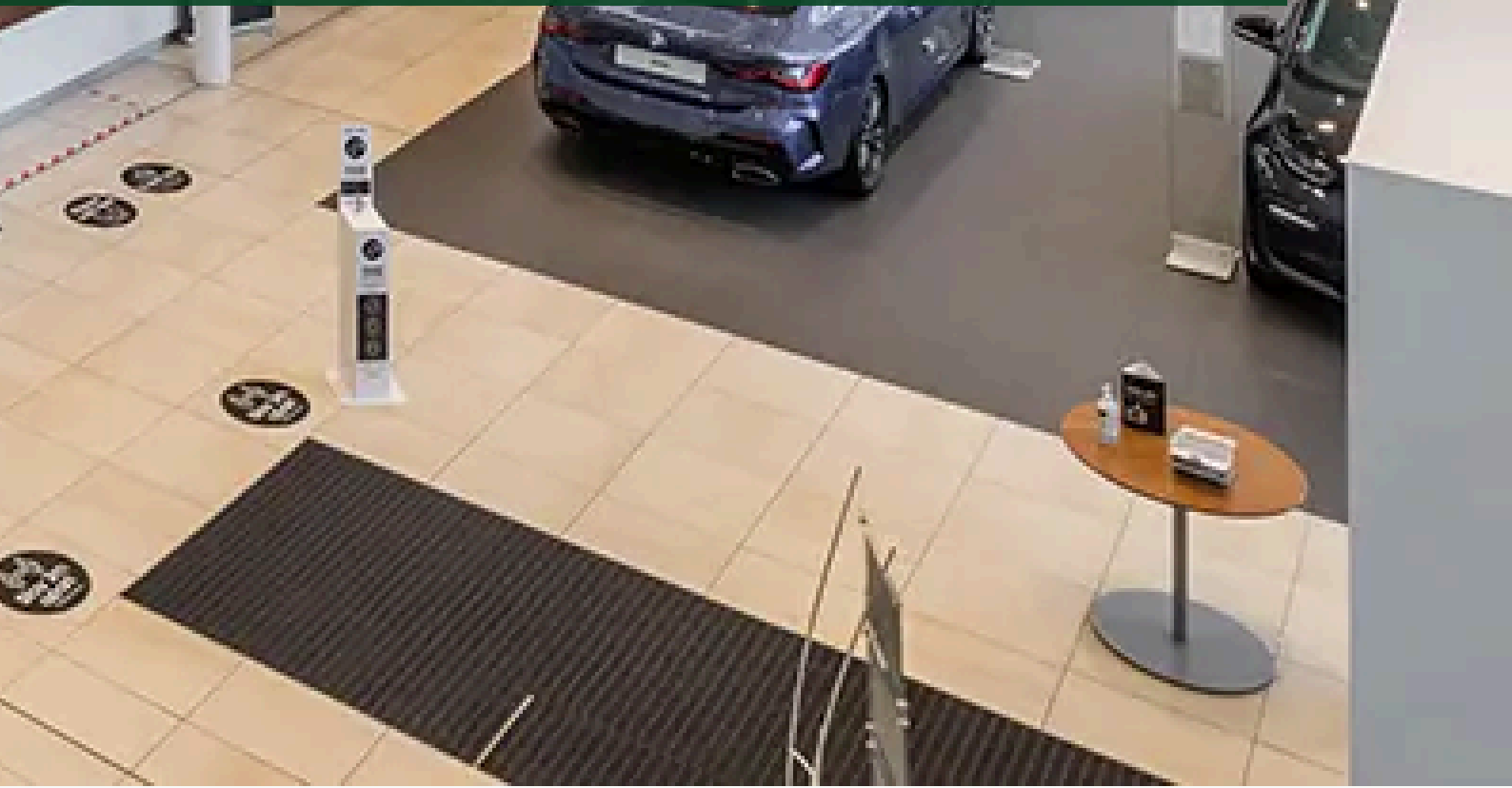


BUILDING VENTILATION SOLUTIONS

Case Study Frost Coil Replacement Car Dealership



Case Study - Car Dealership, Farnborough

This case study outlines the proposal to supply and install new boiler room ventilation in a plant room, adhering to the standards set forth in BSS6644:2011. The aim of this installation is to enhance air circulation within the boiler room, ensuring optimal performance and safety for the facility's heating systems.



Size Up, Design & Manufacture Frost Coil:

Upgraded to a modern, more efficient system for better control and automation.

Uninstall Heating Coil & Attached Pipework:

Replaced to ensure optimal airflow, improving the unit's ventilation performance.

Install Replacement Heating Coil:

Installed to ensure precise temperature monitoring and control within the pool area.

Plumb Up Associated Heating Coil Pipework:

Updated to enhance air regulation and distribution, improving indoor air quality.

Install Pipework Insulation:

Replaced to ensure smooth operation and to safeguard against potential airflow issues.

GET IN TOUCH WITH US

Our dedicated team is ready to assist you with your needs. Get in touch and we'll promptly respond to your inquiry. Don't hesitate to contact us for your personalised quote today!

*Unit 1, The Business Centre, Morgans Vale Rd,
Redlynch, Salisbury SP5 2HA*

CONTACT DETAILS

www.bvs-ltd.co.uk

[Tel: 01256 518170](tel:01256518170)

info@bvs-ltd.co.uk