



The HVAC Inspection, Cleaning and Restoration Association

ATTENTION

ENGINEERS, ARCHITECTS & CONSTRUCTION SPECIFIERS!

The NADCA General Specification, written in collaboration with the Construction Specifications Institute (CSI), is the world's most respected specification for air duct cleaning. For those not familiar with the requirements and importance of specifying HVAC system cleaning, the plug-and-play three-part format is easy to use. The document eases the burden of spec writing, and provides a thorough, customizable solution that will save valuable time for architects, engineers, facility managers, and specifiers.



WHY YOU SHOULD USE IT:



SAVE TIME
THE NADCA GENERAL SPEC IS A PLUG & PLAY TEMPLATE DOCUMENT. IT'S EASILY CUSTOMIZABLE, AND IS DESIGNED TO SAVE YOU TIME AND MONEY.



MITIGATE RISK
NADCA'S GENERAL SPEC INCLUDES PROTOCOLS FOR PROPER HVAC CLEANING AND REQUIRES THAT A CERTIFIED AIR SYSTEMS CLEANING SPECIALIST (ASCS) IS RESPONSIBLE FOR THE JOB.

INCLUDES

- ADMINISTRATIVE REQUIREMENTS + SUBMITTALS + QUALIFICATIONS + PRODUCTS TO USE + CLEANING METHODS + HOW TO EXECUTE THE JOB + EQUIPMENT MAINTENANCE + QUALITY CONTROL

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Questions?
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