

Appendix – Combustion Appliance Assessment Resources

Southface has found the following list of resources useful when conducting combustion appliance assessments. Southface is not responsible for any of the content contained in or created by these resources, and does not warranty the accuracy of the resources. This last was last updated in April 2016. If links do not work, Southface recommends searching the parent website for the tool or conducting a general internet search as websites often change.

Type of Resource:	Resource Source:	Resource Location:
Standards & procedures for ventilation and home energy topics.	ACCA/RESNET Standard 12	http://www.acca.org/communities/community-home/librarydocuments/viewdocument?DocumentKey=df1e10b8-c437-473e-a125-b8152e78215e
Residential building performance standards.	ANSI/BPI (1200-S-2015)	http://www.bpi.org/files/pdf/ANSI%20BPI-1200-S-2015%20Standard%20Practice%20for%20Basic%20Analysis%20of%20Buildings.pdf
Safety requirements for fuel piping.	National Fire Protection Agency (NFPA 54, ANSI Z223.1)	http://www.nfpa.org/codes-and-standards/document-information-pages?mode=code&code=54
Regulations for building systems.	International Building Code	http://publicecodes.cyberregs.com/icod/ibc/
Regulations for fuel gas systems and gas-fired appliances.	International Fuel Gas Code	http://publicecodes.cyberregs.com/icod/ifgc/
Regulations for one- and two-family dwellings.	International Residential Code	http://publicecodes.cyberregs.com/icod/irc/

Disclaimer

Southface provides the Southface Small Commercial Combustion Appliance Toolkit (Toolkit) for voluntary use by industry professionals in compliance with all relevant safety and building requirements and standards. Southface makes no warranties, expressed or implied, regarding the procedures and information contained in the Toolkit. Southface has no control over the implementation or modification of the Toolkit by users, provides no warranty, and assumes no liability or responsibility for any and all consequences of the implementation of the Toolkit.