**ACI Standards:**

1. ACI-530-08/ASCE 5-08/TMS 402-08 : Building Code requirements for Masonry Structures
2. ACI-523.4R-09 – Guide for Design and Construction with Autoclaved Aerated Concrete Panels.

 **ASTM Standards:**

* 1. ASTM C-1386 – AAC Material Standard
	2. ASTM C- 1452 – Reinforced AAC Panel Standard
	3. ASTM C -1555- AAC Standard Recommended Practice – Installation
	4. ASTM- C 1666 – Standard AAC Mortars
	5. ASTM – C1691 – AAC Unreinforced Masonry
	6. ASTM – C1692 – Construction & Testing of AAC Masonry
	7. ASTM – C 1693 – Standard Specification for AAC
	8. ASTM – C 1694 – Standard Specification for Reinforced AAC Elements
	9. ASTM – C 1686 – Installation & Testing of Reinforced AAC Elements

***These standards have been revised and will appear with new standard numbers in the next ASTM Publications***

**UL Standards:**

The Underwriters Laboratory Assemblies for AAC  performed under the ASTM E-119  Fire Test of Building Construction and Materials  Standard are as follows:

1. UL  -K 909- Restrained and Unrestrained Floor Panel Assembly
2. UL - P 932 – Restrained and Unrestrained Roof Panel Assembly
3. UL  -U 919 – Bearing and Non Bearing AAC Masonry Assemblies
4. UL – U920 Bearing and Non Bearing AAC Panel Assemblies
5. UL -  X901 Steel Column protection Assembly
6. UL - FF-D- 0017,0018,0019& 0020 Joint Systems Floor to Floor
7. UL- FW-D- 0012,0013,0014 & 0015 Joint Systems Floor to Wall
8. UL –HW-D- 0166 & 0177 Joint Systems Head to Wall
9. UL – WW-d- 0023 & 0024 Joint Systems Wall To Wall
10. UL – C-BJ-1307 & 8010 Through Penetration Systems Masonry Single or Multiple Commodities
11. UL-W-J-8009 Through Penetration Systems Panels Single or Multiple Commodities

***These UL standards can be reviewed on the UL website.***