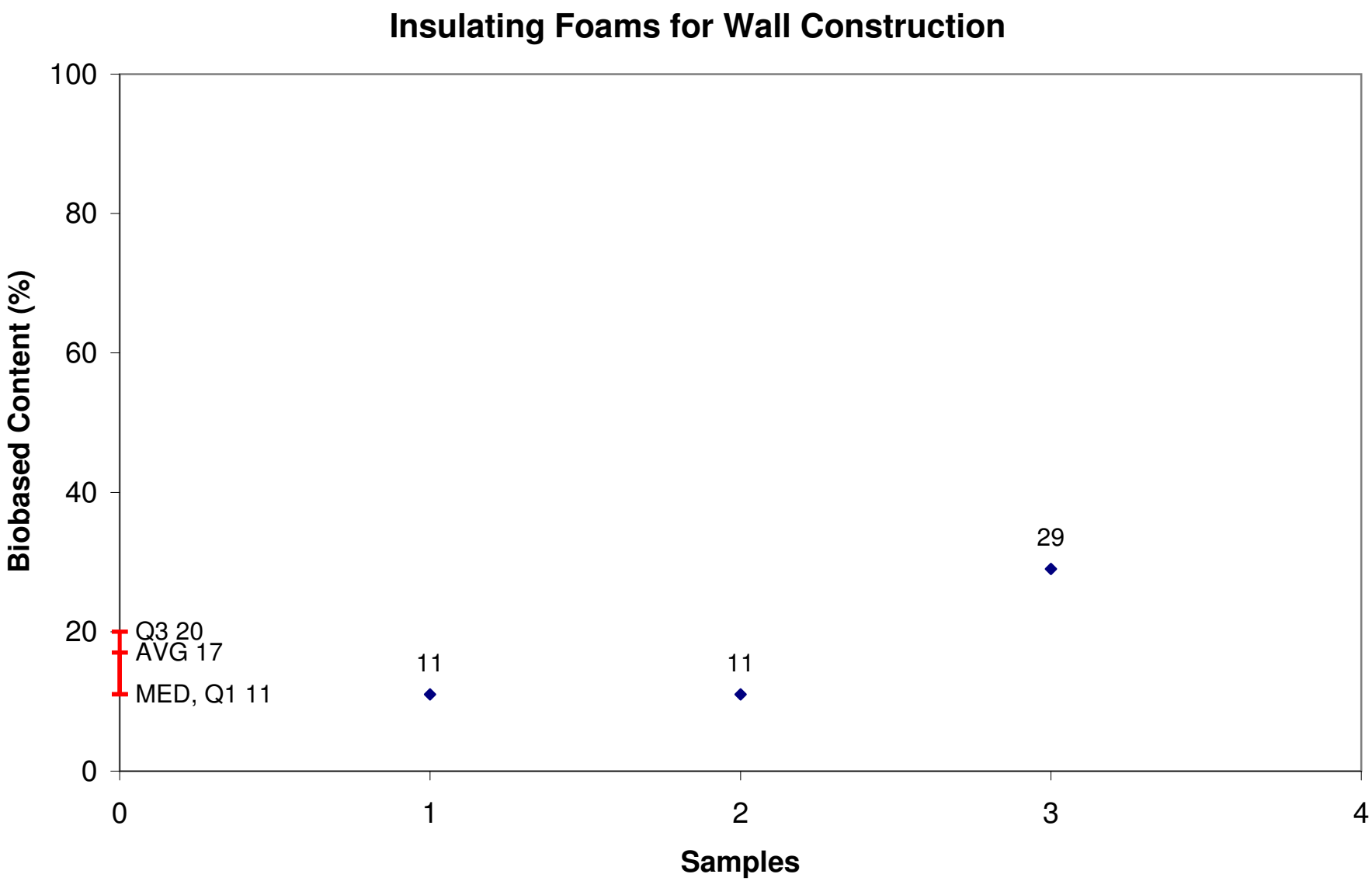
| | Manufacturers Identified | Products Identified | PIS | C14 | BEES | Standards |
|---|---|---|---|---|---|---|
| | 16 | 28 | 11 | 3 | 1 | |
| 1 | W363 | W363-0004 | yes | 11 | yes | |
| 2 | L2V6 | L2V6-0001 | | 11 | | |
| 3 | CINJ | CINJ-0002 | yes | 29 | | |
| 4 | W363 | W363-0007 | yes | | | |
| 5 | W363 | W363-0005 | yes | | | |
| 6 | K6GT | K6GT-0001 | yes | | | ASTM D-1622, ASTM E-283, ASTM E-96, ASTM E-90, ASTM C-423, ASTM C-518, ASTM E-84 |
| 7 | X9H5 | X9H5-0001 | yes | | | |
| 8 | Z744 | Z744-0001 | yes | | | 44757-3 EPA, 44757-20, ASTM C-739-00, CPSC HH-616E, 16 CFR 1209, ASTM E-84, ICC-ICBO |
| 9 | Z744 | Z744-0002 | yes | | | ASTM C-739-00, CPSC HH-616E, 16 CFR 1209, ASTM E-84, ICC-ICBO, 44757-3 EPA, 44757-20 |
| 10 | Q93N | Q93N-0002 | yes | | | ASTM D4236, ASTM D963 |
| 11 | CINJ | CINJ-0001 | yes | | | |
| 12 | X3W1 | X3W1-0001 | yes | | | HHI-515-E, ASTM C739, ASTM E84, ASTM E119 |
| 13 | Z1F6 | Z1F6-0001 | | | | sound absorb. coefficient ASTM C423; Density ASTM D1622 .5 PCF; water vapor transmission ASTM E96-80 (16.4);thermal resistance ASTM C177 R3.7 per inch; |
| 14 | W363 | W363-0005 | | | | |
| 15 | W363 | W363-0010 | | | | |
| 16 | B86C | B86C-0023 | | | | |
| 17 | S1CD | S1CD-0001 | | | | |
| 18 | S1CD | S1CD-0002 | | | | |
| 19 | S1CD | S1CD-0003 | | | | |
| 20 | BF9C | BF9C-0001 | | | | |
| 21 | Z744 | Z744-0007 | | | | |
| 22 | Z744 | Z744-0009 | | | | |
| 23 | Z744 | Z744-0008 | | | | |
| 24 | AN64 | AN64-0004 | | | | |
| 25 | KSJ4 | KSJ4-0001 | | | | |
| 26 | H4N2 | H4N2-0004 | | | | ASTM E119 Fire Resistance; AC-04 Acceptance Criteria for Sandwich Panels-Structural ; ASTM E72 Structural Strength; ICC-ES (ESR-1582) ; ASTM C739 Odor Emission;ASTM C739 Corrosiveness; ASTM C739 Moisture Sorption ;ASTM C739 Fungi Resistance; ASTM E 90 Sound Transmission Loss Test Report ; FL-3890 FL Hurricane Approval |
| 27 | H4N2 | H4N2-0008 | | | | ASTM E 90 Sound Transmission Loss;ASTM E 90-02 Airborne Sound Transmission Loss; ASTM E 413-87 Rating Sound Insualtion;ASTM E 1332-90 Outdoor-Indoor Transmission Class; ASTM E 2235-03 Decay Rates; ASTM E119; ICC-ES (ESR-1582); UFC 4/01/03 DoD Security Manual Air Exchange; ASTM E72-98;AC-04 |
| 28 | WE9F | WE9F-0001 | | | | |

| | | |
|---|---|---|
| 0 | Third Quartile | 20 |
| 0 | Median | 11 |
| 0 | Average | 17 |
| 0 | First Quartile | 11 |

| | Manufacturers Identified | Products Identified | C14 | BEES |
|---|---|---|---|---|
| 1 | W363 | W363-0004 | 11 | yes |
| 2 | L2V6 | L2V6-0001 | 11 | |
| 3 | CINJ | CINJ-0002 | 29 | |


Insulating Foams for Wall Construction
Biobased Content (%)
100
80
60
40
20
0
Q3 20
AVG 17
MED, Q1 11
11
11
29
0
1
2
3
4
Samples