



**Q-Lab Weathering Research Service**  
1005 S.W. 18 Avenue  
P. O. Box 349490  
Homestead, FL 33034

**TEST CERTIFICATE**  
**Natural Weathering**

**Test Program Number:** *CPC-15-TP-1*

**Company:** *Continental Products Company*

**Address:** *P.O. Box 17215*  
*Euclid, OH 44117*

**Attention:** *Mr. Robert Anthony*

**Your Reference:** *Q56-08*

**No. Of Specimens:** *112*

**Specimen Identification:** *See following pages.*

**Test Method:** *ASTM G7 2005*

**Deviations:** *None*


**Exposure Date:** *December 19, 2008*


**Completion Date:** *June 19, 2009*

**Exposure Duration:** *6 Months*

**Exposure Type:** *Direct Weathering- Florida*  
*45° South*  
*Open backed*

**Radiation Exposure:** *Total = 3,359.33 MJ/m2 TUVR = 169.36 MJ/m2*

**By:**   
\_\_\_\_\_  
Rosa Rivera  
Laboratory Technician

**Approved By:**   
\_\_\_\_\_  
Jason Devitt  
Site Manager



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**Test Method:** *ASTM G7 2005*

**Exposure Duration:** *6 Months*

**Exposure Type:** *Direct Weathering- Florida*

**Specimen ID:** *45° South*

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<i>Group-A-Series-1-1a1</i>	<i>Group-A-Series-1-1a2</i>	<i>Group-A-Series-1-1b1</i>	<i>Group-A-Series-1-1b2</i>
<i>Group-A-Series-1-1c1</i>	<i>Group-A-Series-1-1c2</i>	<i>Group-A-Series-2-2a1</i>	<i>Group-A-Series-2-2a2</i>
<i>Group-A-Series-2-2b1</i>	<i>Group-A-Series-2-2b2</i>	<i>Group-A-Series-2-2c1</i>	<i>Group-A-Series-2-2c2</i>
<i>Group-B-Series-1-1a1</i>	<i>Group-B-Series-1-1a2</i>	<i>Group-B-Series-1-1b1</i>	<i>Group-B-Series-1-1b2</i>
<i>Group-B-Series-1-1c1</i>	<i>Group-B-Series-1-1c2</i>	<i>Group-B-Series-2-2a1</i>	<i>Group-B-Series-2-2a2</i>
<i>Group-B-Series-2-2b1</i>	<i>Group-B-Series-2-2b2</i>	<i>Group-B-Series-2-2c1</i>	<i>Group-B-Series-2-2c2</i>
<i>Group-B-Series-3-3b1</i>	<i>Group-B-Series-3-3b2</i>	<i>Group-B-Series-4-4b1</i>	<i>Group-B-Series-4-4b2</i>
<i>Group-B-Series-5-5b1</i>	<i>Group-B-Series-5-5b2</i>	<i>Group-B-Series-1/2-d1</i>	<i>Group-B-Series-1/2-d2</i>
<i>Group-B1-Series-1-a1</i>	<i>Group-B1-Series-1-a2</i>	<i>Group-B1-Series-1-b1</i>	<i>Group-B1-Series-1-b2</i>
<i>Group-B1-Series-1-c1</i>	<i>Group-B1-Series-1-c2</i>	<i>Group-C-Series-1-1a1</i>	<i>Group-C-Series-1-1a2</i>
<i>Group-C-Series-1-1b1</i>	<i>Group-C-Series-1-1b2</i>	<i>Group-C-Series-1-1c1</i>	<i>Group-C-Series-1-1c2</i>
<i>Group-C-Series-1-ca1</i>	<i>Group-C-Series-1-ca2</i>	<i>Group-C-Series-1-cb1</i>	<i>Group-C-Series-1-cb2</i>
<i>Group-D-Series-1-1a1</i>	<i>Group-D-Series-1-1a2</i>	<i>Group-D-Series-1-1b1</i>	<i>Group-D-Series-1-1b2</i>
<i>Group-D-Series-1-1c1</i>	<i>Group-D-Series-1-1c2</i>	<i>Group-D-Series-1-db1</i>	<i>Group-D-Series-1-db2</i>
<i>Group-E-Series-1-1a1</i>	<i>Group-E-Series-1-1a2</i>	<i>Group-E-Series-1-1b1</i>	<i>Group-E-Series-1-1b2</i>
<i>Group-E-Series-1-1c1</i>	<i>Group-E-Series-1-1c2</i>	<i>Group-E-Series-1-Ea1</i>	<i>Group-E-Series-1-Ea2</i>
<i>Group-E-Series-1-Eb1</i>	<i>Group-E-Series-1-Eb2</i>	<i>Group-1-Series-A-ab1</i>	<i>Group-1-Series-A-ab2</i>
<i>Group-1-Series-A-Ba1</i>	<i>Group-1-Series-A-Ba2</i>	<i>Group-1-Series-A1-A1b1</i>	<i>Group-1-Series-A1-A1b2</i>
<i>Group-1-Series-A/A2-A/A2</i>	<i>Group-1-Series-A/A2-A/A2</i>	<i>Group-1-Series-F-Fa1</i>	<i>Group-1-Series-F-Fa2</i>
<i>Group-1-Series-F1-F1a1</i>	<i>Group-1-Series-F1-F1a2</i>	<i>Group-1-Series-F2-F2a1</i>	<i>Group-1-Series-F2-F2a2</i>
<i>Group-1-Series-G-Gb1</i>	<i>Group-1-Series-G-Gb2</i>	<i>Group-1-Series-G/G1-</i>	<i>Group-1-Series-G/G1-</i>
<i>Group-1-Series-H/H1-</i>	<i>Group-1-Series-H/H1-</i>	<i>Group-1-Series-I-Ib1</i>	<i>Group-1-Series-I-Ib2</i>



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<i>Group-1-Series-I-Ic1</i>	<i>Group-1-Series-I-Ic2</i>	<i>Group-1-Series-I-I1b1</i>	<i>Group-1-Series-I-I1b2</i>
<i>Group-1-Series-I-I1c1</i>	<i>Group-1-Series-I-I1c2</i>	<i>Group-1-Series-J-Ja1</i>	<i>Group-1-Series-J-Ja2</i>
<i>Group-1-Series-J-Jb1</i>	<i>Group-1-Series-J-Jb2</i>	<i>Group-1-Series-K-Kb1</i>	<i>Group-1-Series-K-Kb2</i>
<i>Group-1-Series-K-Kc1</i>	<i>Group-1-Series-K-Kc2</i>	<i>Group-1-Series-L-La1</i>	<i>Group-1-Series-L-La2</i>
<i>Group-1-Series-M/M1-</i>	<i>Group-1-Series-M/M1-</i>	<i>Group-1-Series-N-Nb1</i>	<i>Group-1-Series-N-Nb2</i>
<i>Group-O-Series-O-001</i>	<i>Group-O-Series-O-002</i>	<i>Group-O-Series-O1-O1O1</i>	<i>Group-O-Series-O1-O1O2</i>