

## October 13, 2025

Testing was performed in accordance with:

ASCE 19-96, 3.2.2., which requires fitting to develop an ultimate strength of at least 110% of the specified nominal cable strength.

Lot No.: 693520 Date: 9/2/25

| BRACE-GRIP®<br>Dead-End CAT.<br>NO. | Strand<br>Size (in.) | Strand<br>RBS (lbs.) | Maximum<br>Load (lbs.) | % of<br>RBS | Failure Mode at Maximum<br>Load  |
|-------------------------------------|----------------------|----------------------|------------------------|-------------|--|
| BRG-2582                            | 5/16"<br>EHS         | 11,200               | 13,384                 | 120         | One wire failed at the cross over mark at max load No slip from either dead-end. |
|                                     | G.S.                 |                      | 13,674                 | 122         | One wire failed at the cross over mark at max load No slip from either dead-end. |
|                                     |                      | AVERAGE              | 13,529                 | 121         |  |

Regards,

Scott L. Sanderson

Senior Quality Engineer

RMB



cc: File 94, M. Miller