**Average Strength**

<table>
<thead>
<tr>
<th>Gross Area (sq in)</th>
<th>Net Area (sq in)</th>
<th>Gross Area (sq in)</th>
<th>Net Area (sq in)</th>
<th>Gross Weight (lb)</th>
<th>Net Weight (lb)</th>
<th>Total Load (lb)</th>
<th>Age (days)</th>
<th>Date</th>
<th>Test No.</th>
</tr>
</thead>
</table>

**Block Description**: Hollow

**Area of Placement**: DONALD HOLLEMBERG

**Tested By**: KOLTEZ CONCRETE BLOCK COMPANY

**Date**: 4/5/13

**Report No.**: 125 Valley Blvd, Farmingdale, NY 11735

**File No.**: 004

**File**: A13099X04

**Project**: COMPLIANCE WITH ASTM SPECIFICATIONS

**The Compressive Strength Tests Were Performed**

**Solar Testing Laboratories, Inc.**

**Vice President/General Manager**

**Dennis L. Sadowski**

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**Note**: The image shows a table with data related to compressive strength tests, including various measurements and dates. The data is tabled in a structured format with columns for Gross Area, Net Area, Gross Weight, Net Weight, Total Load, Age, Date, and Test No. There are also notes about the block description and area of placement.