MATT System

SPECIFICATION CODES

The specification code informs the computer of the proper specifications to be checked.

<table>
<tr><td><u>Code</u></td><td><u>Description</u></td></tr>
<tr><td>1</td><td>Checks against <u>STANDARD SPECIFICATIONS</u></td></tr>
<tr><td>2</td><td>Checks against <u>PROJECT SPECIFICATIONS</u> <i>based on Special Provisions or Contract Specs</i></td></tr>
<tr><td>3</td><td><u>NONE</u> – No specifications are checked</td></tr>
<tr><td>4</td><td><u>PASS</u> – Pass Report, No specifications are checked</td></tr>
<tr><td>5</td><td><u>FAIL</u> – Fail Report, No specifications are checked</td></tr>
</table>

When using specification codes 4 and 5, one must perform a manual check against the applicable specifications.

Specification code 3 should be used for verification testing *(Purpose Code 2)*.

When project specifications need to be entered into the MATT System, forward the following to the Materials Automations Unit:

- Identify Material requiring specifications
- Identify the Current Matcode *(if any)*
- Forward a copy of the specification from the contract, plans, etc.