

## Mandatory technical Evaluation Grid

The Offeror must provide five (5) final samples of each NSN that they are submitting for tender, which will be evaluated by the Department of National defence for technical compliance as per the mandatory criteria below. All 5 samples must pass the evaluation criteria.

M.1.1 Evaluation criteria	Compliant	Non-Compliant
<p><b>M.1.1.a</b> Thickness (mm) must be compliant with the technical specification for each NSN.</p> <p><u>Method of evaluation:</u> Testing will be performed by QETE to measure thickness as per each NSN specifications</p>		
<p><b>M.1.1.b</b> Wet tensile strength Cross Machine Direct (CD) (N/m) must be compliant with the technical specification for each NSN</p> <p><u>Method of evaluation:</u> Testing will be performed by QETE to measure wet tensile strength as per each NSN specifications.</p>		
<p><b>M.1.1.c</b> Tear resistance ratio Machine Direction/ Cross Machine Direction (MD/CD) must be compliant with the technical specification for each NSN.</p> <p><u>Method of evaluation:</u> Testing will be performed by QETE to measure tear resistance ratio as per each NSN specifications.</p>		
<p><b>M.1.1.d</b> Paper color matching must be compliant with the technical specification for each NSN</p> <p><u>Method of evaluation:</u> Testing will be performed by QETE to confirm color matching as per each NSN specifications.</p>		
<b>Comments:</b>		