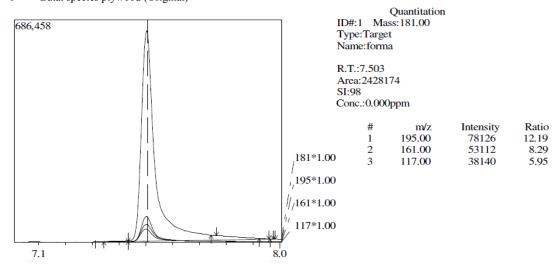
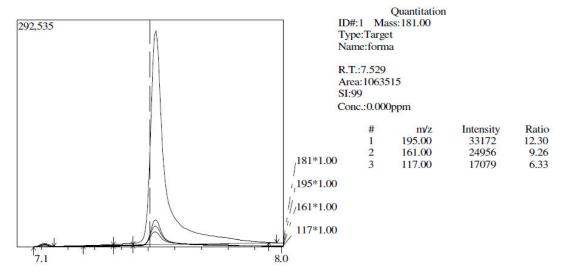
Appendix I GC/MS Spectrum of Formaldehyde By SPME-W Method

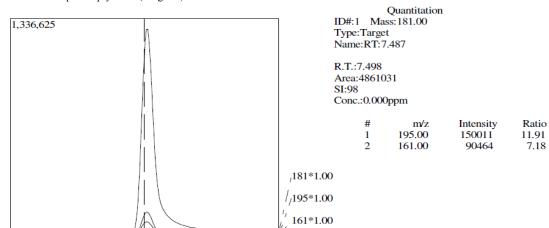
1 Batai species plywood (Original)



2 Kapur species plywood (Original)



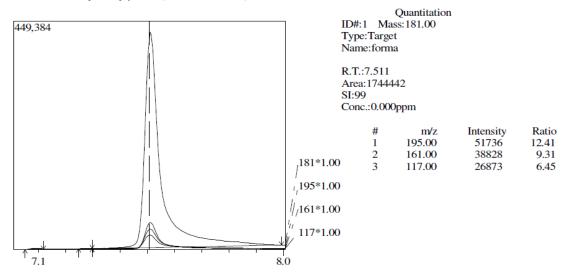
3 Laran species plywood (Original)



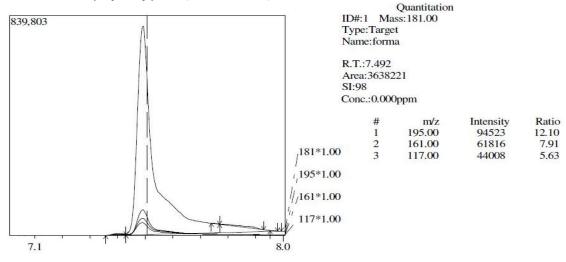
7.9

Appendix I GC/MS Spectrum of Formaldehyde By SPME-W Method

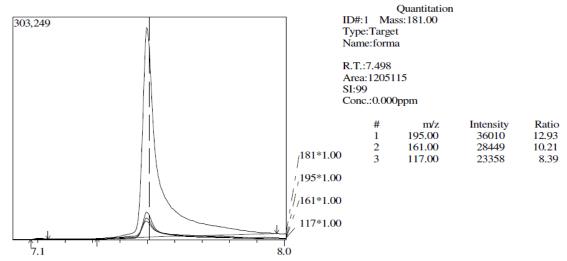
4 Sedaman species plywood (SPME-W method)



5 Yellow Seraya species plywood (SPME-W method)



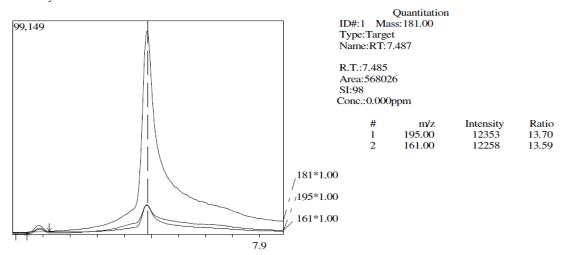
6 Plywood with veneer thickness of 0.6 mm



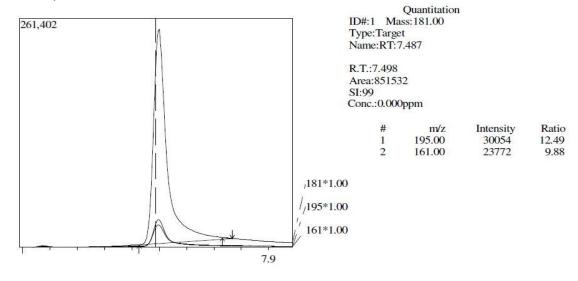
Appendix I

GC/MS Spectrum of Formaldehyde By SPME-W Method

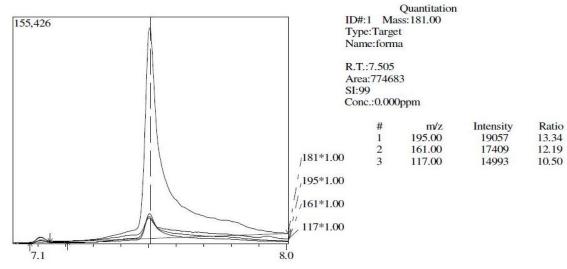
7 Plywood with veneer thickness of 0.9 mm



8 Plywood with veneer thickness of 1.2 mm

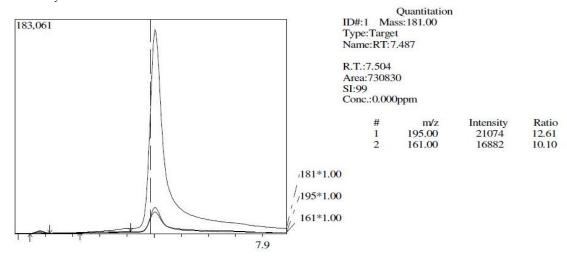


9 Plywood with veneer thickness of 1.5 mm

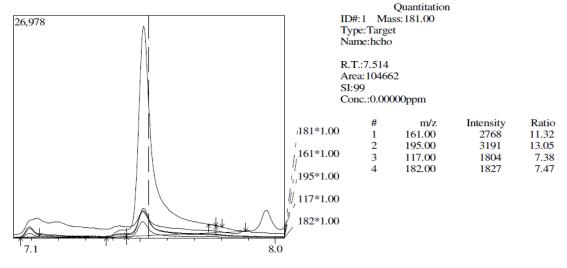


Appendix I GC/MS Spectrum of Formaldehyde By SPME-W Method

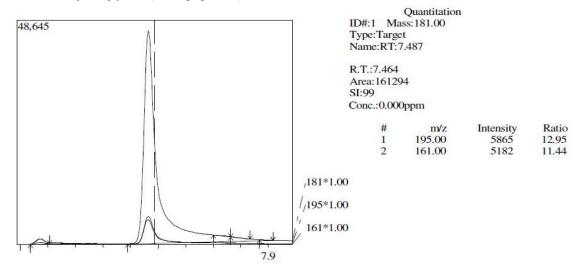
10 Plywood with veneer thickness of 1.8 mm



Binuang species plywood (Scavenging treated)



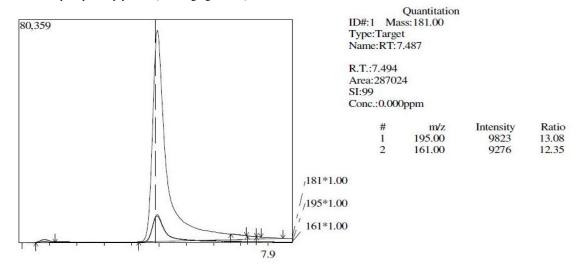
12 Batai species plywood (Scavenging treated)



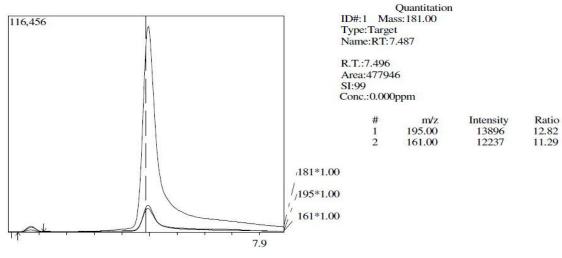
Appendix I

GC/MS Spectrum of Formaldehyde By SPME-W Method

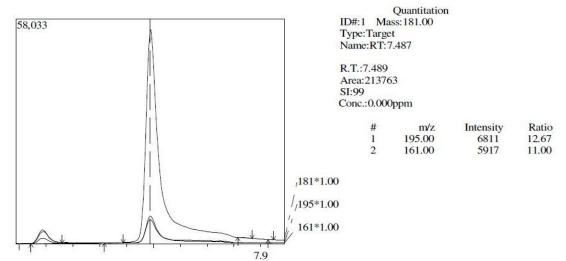
13 Kapur species plywood (Scavenging treated)



14 Keruing species plywood (Scavenging treated)

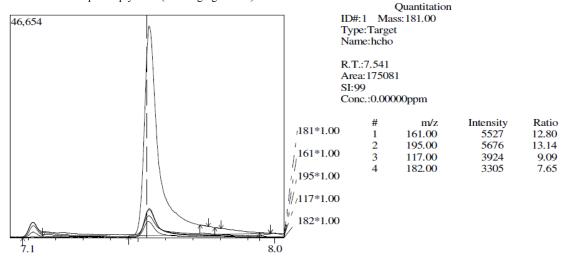


15 Red Seraya species plywood (Scavenging treated)

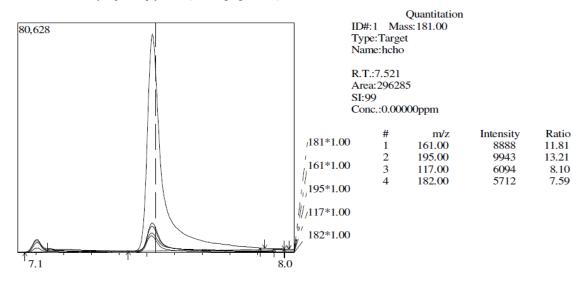


Appendix I GC/MS Spectrum of Formaldehyde By SPME-W Method

16 Sedaman species plywood (Scavenging treated)



White Seraya species plywood (Scavenging treated)



18 Yellow Seraya species plywood (Scavenging treated)

