



**DECORATIVE WOOD VENEER, EUROPEAN BIRCH-
BETULA PENDULA, CROWN CUT**

WSS-M11G37-A

**DECORATIVE WOOD VENEER EUROPEAN BIRCH-
BETULA PENDULA, QUARTER CUT**

WSS-M11G37-A2

**DECORATIVE WOOD VENEER EUROPEAN BIRCH-
BETULA PENDULA, MASUR CUT**

WSS-M11G37-A3

1. SCOPE

These specifications define wood veneers for use as decorative product on interior wood veneer assemblies.

A1 = Poplar – European Birch, Betula Pendula, Crown Cut
A2 = Poplar – European Birch, Betula Pendula, Quarter Cut
A3 = Poplar – European Birch, Betula Pendula, Masur Cut

2. APPLICATION

The specifications WSS-M11G37-A1/A2/A3 were released for materials used for wooden decorative automotive components. Application of lacquer and other products will need to be considered to provide a suitable finished product.

3. REQUIREMENTS

Material specification requirements are to be used for initial qualification of materials. When in the fully assembled form the veneer assembly must perform to the Material specification requirements of WSS-M15P34-B1 or as specified on the engineering drawing.

3.1 STANDARD REQUIREMENTS FOR PRODUCTION MATERIALS

Material suppliers and part producers must conform to the Company's Standard Requirements For Production Materials (WSS-M99P1111-A).

3.2 MATERIAL PROPERTIES

3.2.1 Appearance

Color, feature and grain to be as per Master samples

3.2.2 Thickness

Nominal thickness - 0.6mm

Date	Action	Revisions
2004 11 03	Activated	



Documents

C. Bezan

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WSS-M11G37-A/A3

3.2.3 Moisture content

11 - 18%

3.2.4 Density

A1/A2/A3

596.6 +/- 50 Kg^m-³

3.3 PERFORMANCE PROPERTIES

Veneer selected for its attractive appearance should be uniform in thickness, smooth, flat, free from decay and have face grain suitable for the intended face grade.