Claims:

1. An artificial leather comprising a multi-layer structure comprising a top skin layer and a bottom fabric layer, wherein the top skin layer comprises a polymer blend comprising at least 10 wt% and up to 100 wt% of an olefin block copolymer, based on the total weight of the top skin layer, wherein the polymer blend is crosslinked and the crosslinked polymer blend has a gel% of at least 5% by weight by a hot xylene extraction method.

2. The artificial leather of claim 1, wherein the polymer blend comprises at least 20 wt% of an olefin block copolymer, based on the total weight of the top skin layer.

3. The artificial leather of claim 1, wherein the polymer blend has a gel% of at least 20% by weight by a hot xylene extraction method.

4. The artificial leather of claim 1, wherein the multi-layer structure further comprises a foam layer comprising a crosslinked polymer blend comprising an olefin block copolymer between the top skin layer and the bottom fabric layer.

5. The artificial leather of claim 1, wherein the bottom fabric layer comprises a flexible, polymeric material.

6. The artificial leather of claim 1, wherein the olefin block copolymer has a density of between about 0.850 g/cc and about 0.890 g/cc.

7. The artificial leather of claim 1, wherein the olefin block copolymer has a MI of not greater than about 30 g/10 min at 190 °C/2.16 kg.

8. The artificial leather of claim 1, wherein the olefin block copolymer a melting point of 100-130 ºC.

9. The artificial leather of claim 1, wherein the crosslinked polymer blend is crosslinked by a crosslinking process selected from the group consisting of E-beam curing, UV curing, peroxide curing and silane curing.

10. The artificial leather of claim 1, wherein the crosslinked polymer blend is crosslinked by a peroxide crosslinking agent or by E-beam curing.