CLAIMS

1. A composition comprising a first composition that comprises at least the following *components a* and *b*:

a) at least one ethylene/alpha-olefin multi-block interpolymer that comprises a density ≥ 0.870 g/cc and a soft segment melting temperature (SS-Tm) ≤ 35°C*;*

b) a polymer composition comprising at least one propylene homopolymer with a melt flow rate (MFR) from 1.0 to 200 g/10 min, and

wherein the *component a* is present in an amount ≤ 50 wt%, based on the weight of *components a* and *b*.

2. The composition of claim 1, wherein the ethylene/alpha-olefin multi-block interpolymer (of *component a*) has a density from 0.870 g/cc to 0.910 g/cc.

3. The composition of claim 1 or claim 2, wherein the ethylene/alpha-olefin multi-block interpolymer (of *component a*) has a SS-Tm from -20°C to 35°C.

4. The composition of any one of claims 1-3, wherein the ethylene/alpha-olefin multi-block interpolymer (of *component a*) is an ethylene/alpha-olefin multi-block copolymer.

5. The composition any one of claims 1-4, wherein the ethylene/alpha-olefin multi-block interpolymer (of *component a*) has a melt index (I2) from 0.1 to 50 g/10 min.

6. The composition of any one of claims 1-5, wherein *component b* comprises at least two propylene homopolymers (first and second), and wherein the melt flow rate of the first homopolymer (MFR_{hPP1}) is greater than the melt flow rate of the second homopolymer (MFR_{hPP2}).

7. The composition of claim 6, wherein the ratio of the MFR_{hPP1}/ MFR_{hPP2} is from "greater than 1" to 50.

8. The composition of claim 6 or claim 7, wherein the weight ratio of the first propylene homopolymer to the second propylene homopolymer is from 0.1 to 10.

9. The composition of any one of claims 1 to 8, wherein the weight ratio of *component b* to *component a* is from 1.0 to 10.0.

10. The composition of any one of claims 1-9, wherein the first composition comprises at least two crystallization peaks (first peak and second peak), and wherein the second peak and the first peak are the peaks with highest and second highest crystallization temperatures, respectively, and wherein the second and first peaks each, independently, has a crystallization temperature ≥ 100 °C.

11. The composition of claim 10, wherein the first crystallization peak has a crystallization temperature from 100°C to 140°C.

12. The composition of claim 10 or claim 11, wherein the second crystallization peak has a crystallization temperature ≥ 5°C higher than the crystallization temperature of the first crystallization peak.