Claims

1. A polyethylene composition comprising:
   - a first ethylene homo- or co- polymer component (A) having a weight average molecular weight (Mw) of from 15,000 to 90,000 g/mol determined as set forth in the description; and
   - a second ethylene homo- or co- polymer component (B) having a weight average molecular weight (Mw) of 300,000 to 1,100,000 g/mol determined as set forth in the description;

   wherein the polyethylene composition has
   - a density from 0.940 to 0.975 g/cm^3 measured by ASTM D 1505;
   - a MI_{21} (melt flow index at load 21.6 kg and temperature of 190°C) from 1.0 to 70 g/10 min measured by ASTM D 1238;
   - a ratio Mz/Mn is from 80 to 200, determined as set forth in the description; and
   - a tan delta (at angular frequency (ω) of 0.157 rad/s) from 0.8 to 2.9, determined as set forth in the description.

2. The polyethylene composition according to claim 1, wherein polyethylene composition has a comonomer content of 0.01 to 1.20 mol%, determined as set forth in the description, with respect to the total amount of the polyethylene composition.

3. The polyethylene composition according to any one of claims 1 to 2, wherein the comonomer is selected from the group consisting of C_3 to C_{12} α-olefin comonomer selected from the group consisting of 1-butene or 1-hexene, or mixture thereof.

4. The polyethylene composition according to any one of the preceding claims, wherein the first ethylene homo- or co- polymer component (A) has a weight average molecular weight (Mw) of from 15,000 to 80,000 g/mol, determined as set forth in the description.

5. The polyethylene composition according to any one of the preceding claims, wherein the second ethylene homo- or co- polymer component (B) has a weight average molecular weight (Mw) of from 350,000 to 1,100,000 g/mol, determined as set forth in the description.

6. The polyethylene composition according to any one of the preceding claims, wherein the polyethylene composition has an Environmental Stress Crack Resistance (ESCR) of at least 4,000 hours, determined as set forth in the description.

7. The polyethylene composition according to any one of the preceding claims, wherein the polyethylene composition has a SHT from 25 to 50 MPa, determined as set forth in the description, determined as set forth in the description.

8. The polyethylene composition according to any one of the preceding claims, wherein the polyethylene composition a molecular weight distribution from 10 to 35, determined as set forth in the description.

9. The polyethylene composition according to any one of the preceding claims, wherein the polyethylene composition has MI_{21} (melt flow index at a load 21.6 kg, and a temperature of 190 °C) of from 1.0 to 60.0 g/10 min, determined as set forth in the description.

10. A container article formed from the polyethylene composition of any one of the preceding claims.