CLAIMS:

1. An injection molded article comprising a composition comprising:

~~about~~ 76 to ~~about~~ 94 weight percent of a poly(arylene ether);

~~about~~ 2 to ~~about~~ 8 weight percent of a rubber-modified polystyrene comprising ~~about~~ 1 to ~~about~~ 30 weight percent, based on the weight of the rubber-modified polystyrene, of rubber particles having a volume average particle diameter of ~~about~~ 0.1 to ~~about~~ 2.0 micrometers;

~~about~~ 2 to ~~about~~ 8 weight percent of a hydrogenated block copolymer of an alkenyl aromatic compound and a conjugated diene, wherein the hydrogenated block copolymer has a poly(alkenyl aromatic) content of ~~about~~ 10 to ~~about~~ 45 weight percent, based on the weight of the hydrogenated block copolymer, and wherein the hydrogenated block copolymer has a weight average molecular weight of at least ~~about~~ 200,000 atomic mass units; and

~~about~~ 2 to ~~about~~ 8 weight percent of a hydrocarbon resin;

wherein all weight percents are based on the total weight of the composition unless a different weight basis is specified.

~~2. The injection molded article of claim 1, wherein the poly(arylene ether) is poly(2,6-dimethyl-1,4-phenylene ether) having an intrinsic viscosity of about 0.20 to about 0.60 deciliters per gram, measured at 25°C in chloroform.~~

~~3. The injection molded article of claim 1 or 2, wherein the rubber-modified polystyrene has a gel content of about 10 to about 40 weight percent, and a mineral oil content of less than about 2 weight percent.~~

~~4. The injection molded article of claim 3, wherein the rubber-modified polystyrene comprises about 10 to about 16 weight percent, based on the weight of the rubber-modified polystyrene, of rubber particles having a volume average particle diameter of about 0.4 to about 1 micrometers; and wherein the rubber-modified polystyrene has a gel content of about 20 to about 30 weight percent, and a mineral oil content of less than about 1.5 weight percent.~~

~~5. The injection molded article of any of claims 1-4, wherein the hydrogenated block copolymer is a linear block copolymer.~~

~~6~~2. The injection molded article of ~~any of claims 1-5~~ claim 1, wherein the hydrogenated block copolymer excludes the residue of monomers other than the alkenyl aromatic compound and the conjugated diene.

~~7. The injection molded article of any of claims 1-6, wherein the alkenyl aromatic compound is styrene and the conjugated diene is butadiene.~~

~~8. The injection molded article of any of claims 1-7, wherein the hydrogenated block copolymer comprises a polystyrene-poly(ethylene-butylene)-polystyrene triblock copolymer and less than about 20 weight percent, based on the total weight of the hydrogenated block copolymer, of polystyrene-poly(ethylene-butylene) diblock copolymer.~~

~~9. The injection molded article of claim 8, wherein the polystyrene-poly(ethylene-butylene)-polystyrene triblock copolymer is substantially free of polystyrene-poly(ethylene-butylene) diblock copolymer.~~

~~10. The injection molded article of any of claims 1-9, wherein the hydrocarbon resin has a softening point of about 80 to about 180 °C, measured according to ASTM E28-99.~~

~~11. The injection molded article of any of claims 1-10, wherein the composition further comprises about 0.5 to about 6 weight percent polystyrene, provided that the total weight of polystyrene and the rubber-modified polystyrene is about 2 to about 8 weight percent, based on the total weight of the composition.~~

~~12. The injection molded article of any of claims 1-11, wherein the composition further comprises about 0.5 to about 5 weight percent collectively, based on the total weight of the composition, of one or more additives selected from the group consisting of stabilizers, mold release agents, processing aids, drip retardants, nucleating agents, UV blockers, dyes, pigments, antioxidants, anti-static agents, mineral oil, metal deactivators, antiblocking agents, nanoclays, and electrically conductive agents.~~

~~13~~3. The injection molded article of ~~any of claims 1-12~~ claim 1 or 2, wherein unhydrogenated block copolymers of an alkenyl aromatic compound and a conjugated diene, polyamides, polyesters, EPDM rubbers, thermoplastic polyolefins, and thermoplastic vulcanizates are all absent from the composition.

~~14~~4. The injection molded article of any of claims 1-~~13~~, wherein the composition comprises less than about 1 weight percent of any polymer other than the poly(arylene ether), the rubber-modified polystyrene, the hydrogenated block copolymer, and the hydrocarbon resin.

~~15~~5. The injection molded article of any of claims 1-~~14~~, wherein the composition comprises less than ~~about~~ 1 weight percent of a filler.

~~16. The injection molded article of any of claims 1-10 and 12-15, wherein the composition consists essentially of the poly(arylene ether), the rubber-modified polystyrene, the hydrogenated block copolymer, the aliphatic hydrocarbon resin, and optionally, about 0.5 to about 5 weight percent collectively, based on the total weight of the composition, of one or more additives selected from the group consisting of fillers, stabilizers, mold release agents, processing aids, drip retardants, nucleating agents, UV blockers, dyes, pigments, antioxidants, anti-static agents, mineral oil, metal deactivators, antiblocking agents, nanoclays, and electrically conductive agents.~~

~~176~~. The injection molded article of claim 1, wherein the composition comprises

~~about~~ 80 to ~~about~~ 90 weight percent of the poly(arylene ether);

~~about~~ 3 to ~~about~~ 6 weight percent of the rubber-modified polystyrene;

~~about~~ 3 to ~~about~~ 6 weight percent of the hydrogenated block copolymer; and

~~about~~ 3 to ~~about~~ 6 weight percent of the hydrocarbon resin;

wherein the poly(arylene ether) is poly(2,6-dimethyl-1,4-phenylene ether) having an intrinsic viscosity of ~~about~~ 0.35 to ~~about~~ 0.50 deciliter per gram, measured at 25°C in chloroform;

wherein the rubber-modified polystyrene comprises ~~about~~ 10 to ~~about~~ 16 weight percent, based on the weight of the rubber-modified polystyrene, of rubber particles having a volume average particle diameter of ~~about~~ 0.4 to ~~about~~ 1 micrometers;

wherein the rubber-modified polystyrene has a gel content of ~~about~~ 10 to ~~about~~ 16 weight percent, and a mineral oil content of less than ~~about~~ 1.5 weight percent;

wherein the hydrogenated block copolymer is a polystyrene-poly(ethylene-butylene)-polystyrene triblock copolymer having a weight average molecular weight of ~~about~~ 240,000 to ~~about~~ 400,000 atomic mass units; and

wherein the hydrocarbon resin has a softening point of ~~about~~ 120 to ~~about~~ 130 °C, measured according to ASTM E28-99.

~~187~~. The injection molded article of claim ~~176~~, wherein the composition exhibits at least two of the following properties:

a specific gravity of less than or equal to ~~about~~ 1.3, measured at 23°C according to ASTM D792-08;

an Izod notched impact strength of at least ~~about~~ 50 joules per meter, measured at 23°C according to ASTM D256-10;

a heat deflection temperature of at least ~~about~~ 160°C, measured under a stress of 1.82 megapascals according to ASTM D648-07;

a 60° gloss of at least ~~about~~ 85, measured according to ASTM D523-08 on an article molded at a mold temperature of 80°C; and

a melt flow index of at least ~~about~~ 5 grams per 10 minutes, measured at 300°C under a 5 kilogram load according to ASTM D1238-10, Procedure B.

~~19~~8. The injection molded article of any of claims ~~1-18~~ 1-7, wherein the injection molded article is an automotive headlight bezel.

~~20~~9. A composition comprising:

~~about~~ 76 to ~~about~~ 94 weight percent of a poly(arylene ether);

~~about~~ 2 to ~~about~~ 8 weight percent of a rubber-modified polystyrene comprising ~~about~~ 1 to ~~about~~ 30 weight percent, based on the weight of the rubber-modified polystyrene, of rubber particles having a volume average particle diameter of ~~about~~ 0.1 to ~~about~~ 2.0 micrometers;

~~about~~ 2 to ~~about~~ 8 weight percent of hydrogenated block copolymer of an alkenyl aromatic compound and a conjugated diene, wherein the hydrogenated block copolymer has a poly(alkenyl aromatic) content of ~~about~~ 10 to ~~about~~ 45 weight percent, based on the weight of the hydrogenated block copolymer, and wherein the hydrogenated block copolymer has a weight average molecular weight of at least ~~about~~ 200,000 atomic mass units; and

~~about~~ 2 to ~~about~~ 8 weight percent of a hydrocarbon resin;

wherein all weight percents are based on the total weight of the composition unless a different weight basis is specified.

~~21. The composition of claim 20, wherein the poly(arylene ether) is poly(2,6-dimethyl-1,4-phenylene ether) having an intrinsic viscosity of about 0.20 to about 0.60 deciliters per gram, measured at 25°C in chloroform.~~

~~22. The composition of claim 20 or 21, wherein the rubber-modified polystyrene has a gel content of about 10 to about 40 weight percent, and a mineral oil content of less than about 2 weight percent.~~

~~23. The composition of claim 22, wherein the rubber-modified polystyrene comprises about 10 to about 16 weight percent, based on the weight of the rubber-modified polystyrene, of rubber particles having a volume average particle diameter of about 0.4 to about 1 micrometers; and wherein the rubber-modified polystyrene has a gel content of about 20 to about 30 weight percent, and a mineral oil content of less than about 1.5 weight percent.~~

~~24. The composition of any of claims 20-23, wherein the hydrogenated block copolymer is a linear block copolymer.~~

~~25~~10. The composition of ~~any of claims 20-24~~ claim 9, wherein the hydrogenated block copolymer excludes the residue of monomers other than the alkenyl aromatic compound and the conjugated diene.

~~26. The composition of any of claims 20-25, wherein the alkenyl aromatic compound is styrene and the conjugated diene is butadiene.~~

~~27. The composition of any of claims 20-26, wherein the hydrogenated block copolymer comprises a polystyrene-poly(ethylene-butylene)-polystyrene triblock copolymer and less than about 20 weight percent, based on the total weight of the hydrogenated block copolymer, of polystyrene-poly(ethylene-butylene) diblock copolymer.~~

~~28. The composition of claim 27, wherein the polystyrene-poly(ethylene-butylene)-polystyrene triblock copolymer is substantially free of polystyrene-poly(ethylene-butylene) diblock copolymer.~~

~~29. The composition of any of claims 20-28, wherein the hydrocarbon resin has a softening point of about 80 to about 180 °C, measured according to ASTM E-28-99.~~

~~30. The composition of any of claims 20-29, further comprising about 0.5 to about 6 weight percent, based on the total weight of the composition, of polystyrene, provided that the total weight of polystyrene and the rubber-modified polystyrene is about 2 to about 8 weight percent, based on the total weight of the composition.~~

~~31~~11. The composition of ~~any of claims 20-30~~ claim 9 or 10, wherein unhydrogenated block copolymers of an alkenyl aromatic compound and a conjugated diene, polyamides, polyesters, EPDM rubbers, thermoplastic polyolefins, and thermoplastic vulcanizates are all absent from the composition.

~~32~~12. The composition of any of claims ~~20-31~~ 9-11, comprising less than ~~about~~ 1 weight percent of any polymer other than the poly(arylene ether), the rubber-modified polystyrene, the hydrogenated block copolymer, and the hydrocarbon resin.

~~33~~13. The composition of any of claims ~~20-32~~ 9-12, comprising less than ~~about~~ 1 weight percent of a filler.

~~34. The composition of any of claims 20-33, further comprising one or more additives selected from the group consisting of stabilizers, mold release agents, processing aids, drip retardants, nucleating agents, UV blockers, dyes, pigments, antioxidants, anti-static agents, mineral oil, metal deactivators, antiblocking agents, nanoclays, and electrically conductive agents.~~

~~35. The composition of any of claims 20-29 and 31-34, consisting essentially of the poly(arylene ether), the rubber-modified polystyrene, the hydrogenated block copolymer, the aliphatic hydrocarbon resin, and optionally, about 0.5 to about 5 weight percent collectively, based on the total weight of the composition, of one or more additives selected from the group consisting of fillers, stabilizers, mold release agents, processing aids, drip retardants, nucleating agents, UV blockers, dyes, pigments, antioxidants, anti-static agents, mineral oil, metal deactivators, antiblocking agents, nanoclays, and electrically conductive agents.~~

~~36~~14. The composition of claim ~~20~~ 9,

wherein the thermoplastic composition comprises

~~about~~ 80 to ~~about~~ 90 weight percent of the poly(arylene ether);

~~about~~ 3 to ~~about~~ 6 weight percent of the rubber-modified polystyrene;

~~about~~ 3 to ~~about~~ 6 weight percent of the hydrogenated block copolymer; and

~~about~~ 3 to ~~about~~ 6 weight percent of the hydrocarbon resin;

wherein the poly(arylene ether) is poly(2,6-dimethyl-1,4-phenylene ether) having an intrinsic viscosity of ~~about~~ 0.35 to ~~about~~ 0.50 deciliter per gram, measured at 25°C in chloroform;

wherein the rubber-modified polystyrene comprises ~~about~~ 10 to ~~about~~ 16 weight percent, based on the weight of the rubber-modified polystyrene, of rubber particles having a volume average particle diameter of ~~about~~ 0.4 to ~~about~~ 1 micrometers;

wherein the hydrogenated block copolymer is a polystyrene-poly(ethylene-butylene)-polystyrene triblock copolymer having a weight average molecular weight of ~~about~~ 240,000 to ~~about~~ 400,000 atomic mass units; and

wherein the hydrocarbon resin has a softening point of ~~about~~ 120 to ~~about~~ 130 °C, measured according to ASTM E-28.

~~37~~15. The composition of claim ~~36~~ 14, wherein the composition exhibits at least two of the following properties:

a specific gravity of less than or equal to ~~about~~ 1.3, measured at 23°C according to ASTM D792-08;

an Izod notched impact strength of at least ~~about~~ 50 joules per meter, measured at 23°C according to ASTM D256-10;

a heat deflection temperature of at least ~~about~~ 160°C, measured under a stress of 1.82 megapascals according to ASTM D648-07;

a 60° gloss of at least ~~about~~ 85, measured according to ASTM D523-08 on an article molded at a mold temperature of 80°C; and

a melt flow index of at least ~~about~~ 5 grams per 10 minutes, measured at 300°C under a 5 kilogram load according to ASTM D1238-10, Procedure B.