3. The composite system as claimed in claim 1 or 2, ~~characterized in that~~ wherein the composition to be polymerized for preparation of A) comprises one or more of the following monomers copolymerizable with methyl methacrylate and/or (meth)acrylates: alkyl (meth)acrylates, methyl acrylate, ethyl acrylate, butyl acrylate, cyclohexyl (meth)acrylate, norbornyl (meth)acrylate, (meth)acrylic acid, glutaric anhydride, styrene, maleic anhydride, n-isopropyl(meth)acrylamide, (meth)acrylamide, vinylcyclohexane, acrylonitrile, vinyl acetate and substituted styrenes.

4. The composite system as claimed in at least one of the preceding claims, ~~characterized in that~~ wherein the styrene-maleic anhydride (co)polymer B) has a proportion of repeat styrene units of 55 to 90% by weight, based on the total weight of the styrene-maleic anhydride (co)polymer B).

5. The composite system as claimed in at least one of the preceding claims, ~~characterized in that~~ wherein A) has a mean molecular weight of at least M_w = 50 000 g/mol and/or B) has a mean molecular weight of at least M_w = 40 000 g/mol.

6. The composite system as claimed in at least one of the preceding claims, ~~characterized in that~~ wherein a composition of which the polymer blend layer a) is composed has a Vicat softening temperature VET (ISO 306-B50) of at least 110°C.

7. The composite system as claimed in at least one of the preceding claims, ~~characterized in that~~ wherein the polymer blend layer a) comprises UV stabilizers, UV absorbers, lubricants, antistats, flame retardants, additives for increasing scratch resistance, antioxidants, light stabilizers, organic phosphorus compounds, weathering stabilizers and/or plasticizers, each in a proportion of 0.001 to 5% by weight, based in each case on the total weight of the polymer blend layer a).

8. The composite system as claimed in at least one of the preceding claims, ~~characterized in that~~ wherein the weight ratio of A) to B) is in the range from 10:90 to 90:10.

9. The composite system as claimed in at least one of the preceding claims, ~~characterized in that~~ wherein the glass or polymer layer c) is a polycarbonate layer.

10. The composite system as claimed in at least one of the preceding claims, ~~characterized in that~~ wherein the glass or polymer layer c) has a thickness in the range from 20 to 3000 µm

and/or

the polymer blend layer a) has a thickness in the range from 10 to 2000 µm.

11. The composite system as claimed in at least one of the preceding claims, ~~characterized in that~~ wherein the polymer blend layer a) has been applied to the glass or polymer layer c), preferably by lamination.

12. The composite system as claimed in at least one of the preceding claims, ~~characterized in that~~ wherein the polymer blend layer a) and/or the glass or polymer layer c) has functional coatings on one or both sides, preferably scratch-resistant coatings, anti-reflection coatings and/or antistatic coatings.

13. The composite system as claimed in claim 12, ~~characterized in that~~ wherein the coatings are scratch-resistant coatings, preferably thermally crosslinked or UV-crosslinked coating materials based on (meth)acrylates or silicones.

14. The composite system as claimed in at least one of the preceding claims, ~~characterized in that~~ wherein it is a multilayer film in the form of a cover or of a glazing system or in the form of part of a display, of a cover, of a touchscreen or of a glazing system.

15. A display, ~~characterized in that~~ wherein this display comprises a composite system as claimed in at least one of claims 1 to 14.

16. The use of a styrene-maleic anhydride (co)polymer

wherein the proportion of repeat maleic anhydride units in the styrene-maleic anhydride (co)polymer B) is 10 to 30% by weight, based on the total weight of the styrene-maleic anhydride (co)polymer B),

and