4. Foil according to any of Claims 1 to 3, wherein the fluoropolymer is a predominantly amorphous polyvinylidene fluoride or a microcrystalline polyvinylidene fluoride, preferably having a molecular weight Mw from 50 000 to 300 000 g/mol, determined by GPC.

5. Foil according to any of Claims 1 to 4, wherein the glass beads are substantially spherical and have an average diameter from 2.0 µm to 30.0 µm, preferably from 5.0 µm to 20.0 µm.

6. Foil according to any of Claims 1 to 5, wherein the polyalkyl(meth)acrylate is polymethyl methacrylate having an average molar weight Mw of from 80 000 g/mol to 180 000 g/mol and is obtainable by polymerization of a composition whose polymerizable constituents comprise, based on the weight of the polymerisable composition:

(a) from 50.0 to 99.9 wt.-% of methyl methacrylate,
(b) from 0.1 to 50.0 wt.-% of an acrylic acid ester of a C1-C4 alcohol,
(c) from 0.0 to 10.0 wt.-% of at least one further monomer copolymerizable with the monomers (a) and (b).

7. Foil according to any of Claims 1 to 6, wherein at least 20 wt-%, more preferably at least 40 wt-%, even more preferably at least 60 wt-%, yet even more preferably at least 80 wt-% of the glass beads, based on the weight of the employed glass beads, have a diameter which is higher than the average thickness of the layer A.

8. Foil according to any of Claims 1 to 7, wherein the layer B comprises:

from 0.5 to 4.0 wt.-% of a benzotriazole type compound as a first UV absorber;
from 0.5 to 3.0 wt.-% of a triazine type compound as a second UV absorber; and
from 0.2 to 2.0 wt.-% of a HALS type compound as a UV stabilizer, based on the total weight of the layer B.

9. Foil according to any of Claims 1 to 8, wherein the foil further comprising an adhesion-promoting layer C, wherein

the layer B is located between the layer A and the layer C, and

the layer C comprises an adhesion-promoting copolymer comprising:

(i) from 70.0 to 95.0 wt.-% methyl methacrylate;
(ii) from 0.5 to 15.0 wt.-% maleic anhydride; and
(iii) from 0.0 to 25.0 wt.-% of other vinyl-copolymerizable monomers having no functional