Claims

1. Dark-coloured plastics moulding characterized
   a. in that the plastics moulding is composed of at least two layers, a backing layer and a top layer,
   b. in that the top layer is composed of a transparent plastic and is a transparent plastics layer,
   c. in that the backing layer is a polymer layer,
   d. in that a layer which is not the top layer comprises at least one inorganic, IR-reflecting pigment,
   e. in that one layer comprises one or more further colorants, and
   f. in that the plastics moulding has a total solar reflectance (TSR) of at least 10%,

   wherein the CieLab L^* value is below 51 and, ~~.~~

   wherein the backing layer is a layer composed of a thermo-plastic polymer which has particular heat distortion resistance up to at least 100°C or of thermosets produced on the basis of melamine, epoxide or phenyl.

2. Plastics moulding according to Claim 1, characterized in that the top layer is a layer of polyamide, polyvinyl fluoride, polycarbonate, alkyl acrylate-styrene-acrylonitrile terpolymer, styrene-acrylonitrile copolymer or poly(meth)-acrylate, preferably of poly(meth)acrylate.

~~3. Plastics moulding according to Claim 1, characterized in that the backing layer is a layer of a thermoplastic, such as PVF, PVDF, COC, COP, POM, ASA, SAN, polyester, polyamide, thermoplastic polyurethane, polycarbonate or ABS or of a mixture~~

~~comprising at least 50% by weight of at least one of these polymers.~~

~~43~~43. Plastics moulding according to Claim 1, characterized in that the backing layer comprises at least one inorganic, IR-reflecting pigment.

~~54~~54. Plastics moulding according to Claim 1, characterized in that the plastics moulding additionally

has a further layer, and in that one of the layers which is not a poly(meth)acrylate layer is an adhesive layer having a thickness of between 1 and 100 µm.

~~6~~5. Plastics moulding according to Claim ~~5~~4, characterized in that the adhesive layer is located between the top layer and the backing layer.

~~7~~6. Plastics moulding according to Claim ~~5~~4, characterized in that the adhesive layer comprises at least one inorganic, IR-reflecting pigment.

~~8~~7. Plastics moulding according to at least one of Claims 1 to ~~7~~6, characterized in that the top layer is a PMMA film or sheet having a thickness of between 15 µm and 25 mm.

~~9~~8. Plastics moulding according to at least one of Claims 1 to ~~8~~7, characterized in that the further colorant or colorants are present in the top layer.

~~10. Plastics moulding according to at least one of Claims 1 to 9, characterized in that the CieLab L* value is below 51.~~

~~11~~9. Plastics moulding according to at least one of Claims 1 to ~~10~~8, characterized in that the layer comprising the inorganic, IR-reflecting pigment comprises between 0.01% and 5.0% by weight of the pigment, and in that the inorganic, IR-reflecting pigment is a metal oxide having a particle size of between 50 nm and 5.0 µm, preferably between 200 nm and 2.5 µm.

~~12~~10. Use of a plastics moulding according to at least one of Claims 1 to ~~11~~9 in elements or modules for

facades, roofs of buildings or roofs of vehicles or in parts for installation in or on vehicles.

131. Use of a plastics moulding according to Claim 120, characterized in that the backing layer is installed on the outside, i.e. the sun side.

142. Use of a plastics moulding according to Claim 120, characterized in that the top layer is installed on the outside, i.e. the sun side.