Patent claims

1. A door drive (2), wherein the door drive (2) has a regulating valve (1), wherein the regulating valve (1) has an axis of rotation (3), wherein the regulating valve (1) includes at least two ends (8), wherein the regulating valve (1) includes at least two sealing sections (12), wherein the regulating valve (1) includes a regulating section (4), wherein the regulating section (4) is disposed between the sealing sections (12), wherein at least one radial thickening (5) forms at least one of the sealing sections (12),
wherein at least one radial tapering (6) of the regulating valve (1) forms the regulating section (4), characterized in that each end (8) has at least one engagement (7) for operation with a tool or by hand and in that the regulating valve (1) is an injection-moulded part or a turned part.

2. The door drive (2) according to claim 1, **characterized in** that
the radial thickening (5) or at least one of the radial thickenings (5) is formed integrally with the regulating valve (1).

3. The door drive (2) according to any one of the preceding claims, **characterized in** that
several radial thickenings (5) form at least one of the sealing sections (12),

wherein the thickenings (5) are spaced apart from each other along the axis of rotation (3).

4. The door drive (2) according to any one of the preceding claims, **characterized in** that
the regulating valve (1) is made from plastic material.

5. The door drive (2) according to any one of the preceding claims, **characterized in** that
the door drive (2) includes at least one regulating valve reception (14),
wherein the regulating valve (1) is accommodated in a regulating valve reception (14) of the door drive (2).

6. The door drive (2) according to claim 5, **characterized in** that
at least one of the sealing sections (12) has a larger outer diameter than the inner diameter of the associated regulating valve reception (14).

7. The door drive (2) according to any one of the preceding claims, **characterized in** that
the door drive (2) includes an output shaft (18),
wherein the output shaft (18) is supported in the door drive (2),
wherein the output shaft (18) is rotatable about an output axis (19),
wherein the output shaft (18) includes at least one connection (20),

wherein the at least one connection (20) serves for connecting an arm assembly.

8. The door drive (2) according to claim 7, **characterized in** that
that the regulating valve (1) is disposed vertically to the output axis (19).

9. The door drive (2) according to any one of the preceding claims, **characterized in** that
the regulating valve (1) connects at least two hydraulic channels in the door drive (2).

10. The door drive (2) according to claim 9, **characterized in** that
the regulating valve (1) serves for controlling the hydraulic flow between the hydraulic channels.

11. The door drive (2) according to any one of the preceding claims, **characterized in** that
at least one of the sealing sections (12) is made from a softer material than the respective associated regulating valve reception (14).