

Technical drawing of a mechanical assembly, showing a cross-section, a perspective view with dimensions, and an exploded view of the components.

Left View (Cross-section): Shows a central shaft with a diameter of $\Phi 18^{H7}$ and a total length of 10. The shaft is surrounded by a green hatched sleeve with a diameter of $\Phi 22,50$ and a thickness of 4. The sleeve has a central hole with a diameter of $\Phi 6^{H7}$.

Middle View (Perspective): Shows the assembly with dimensions. The total length is 72. The sleeve has a diameter of $\Phi 22$ and a thickness of 4. The shaft has a diameter of $\Phi 18$ and a total length of 63,50. The sleeve has a central hole with a diameter of $\Phi 6$ and a length of 8,50.

Right View (Exploded View): Shows the assembly disassembled into its components, labeled with part numbers:

- 31821: Small blue pin at the top.
- 15143: Small blue washer below the pin.
- 3283: Small blue washer below the pin.
- 109334: The main grey shaft.
- 29371: The green hatched sleeve.

Maßstab/Scale: 1:1 	Benennung/Designation:		
gespeichert/saved: 25.08.2020 16:27:51	ETK-FUS-12-72-ST-M4 Ersatzteilkit		
Montageanleitung/instruction sheet	ETK-FUS-12-72-ST-M4 spare part kit		
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