

#GREENGRIDZ CO² EMISSION COMPARED WITH PLYWOOD



For the production of Greengridz worktops, really fewer raw materials are needed (1:3).



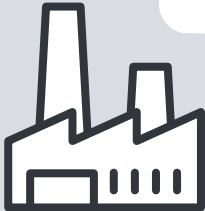
PLYWOOD **75,30** (CO₂)

GREENGRIDZ **15,91** (CO₂)

Greengridz requires less transport of raw materials.



During the production process, much less energy is needed compared to plywood.



Due to the weight of Greengridz, transport to the distribution centre/store requires significantly less energy.



Distribution centre or store

CO₂ emission for transport.

PLYWOOD **24,66** (CO₂)

GREENGRIDZ **3,27** (CO₂)

Total CO₂ emission:

PLYWOOD **130,95** (CO₂)

GREENGRIDZ **53,45** (CO₂)

The advantage of the light weight of Greengridz is also reflected in the transport to the end user.



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The mark of responsible forestry



The structure of the lightweight construction consists of a patented GRID system.

