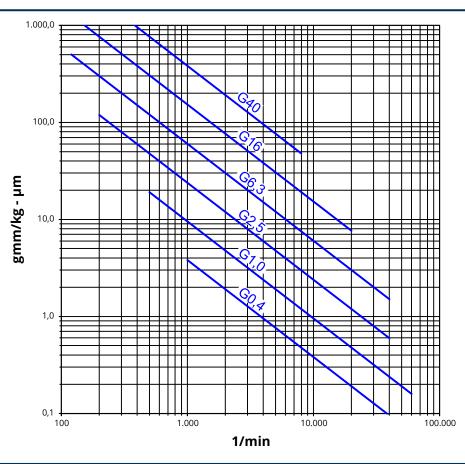


Permissible residual unbalance in gmm unbalance per kg rotor weight or eccentricity of COG in µm in dependence of maximum service speed in 1/min (following ISO 21940 – 11)



| _ | | - . |
|-----|-------|------------|
| I۷ | pıcal | Rotors |
| - , | | |

| G40 | Car wheels, crank shafts of car engines, drive shafts | G16 | Parts of car engines, parts of agricultural machines |
|------|---|------|---|
| G6,3 | Electric armatures, pumps, rolls, ventilators, centrifuges, flywheels, parts of machine tools | G2,5 | Gas and steam turbines, drives of machine tools, small electric armatures, computer disc drives |
| G1 | Drives of grinding machines | G0,4 | High-precision grinding machines |