

36 10 Wheels One-part alloy wheels

Max. radial runout of tire	max. mm	1.1
Rim with tire		
Max. axial runout of tire	max. mm	1.3
Rim with tire		
Max. radial runout of rim	max. mm	0.3
Max. axial runout of rim	max. mm	0.3
Max. imbalance for each side (before balancing)	max. g	90 for clamp weights 120 for stick-on weights
Permissible residual imbalance for each side (after balancing)	max. g	4
Elimination of imbalance: Up to 60 g with one weight or more than 60 g with two weights		

36 10 Wheels Steel and aluminium strip wheels

Max. radial runout of tire	max. mm	1.6
Rim with tire		
Max. axial runout of tire	max. mm	1.8
Rim with tire		
Max. radial runout out rim	max. mm	0.8
Max. axial runout of rim	max. mm	0.8
Max. imbalance for each side (before balancing)	max. g	90 for clamp weights 120 for stick-on weights
Permissible residual imbalance for each side (after balancing)	max. g	4
Elimination of imbalance: Up to 60 g with one weight or more than 60 g with two weights		

36 10 Wheels Two-part alloy wheels

Max. radial runout of tire	max. mm	1.3
Rim with tire		
Max. axial runout of tire	max. mm	1.5
Rim with tire		
Max. radial runout out rim	max. mm	0.5
Max. axial runout of rim	max. mm	0.5
Max. imbalance for each side (before balancing)	max. g	90 for clamp weights 120 for stick-on weights
Permissible residual imbalance for each side (after balancing)	max. g	4
Elimination of imbalance: Up to 60 g with one weight or more than 60 g with two weights		