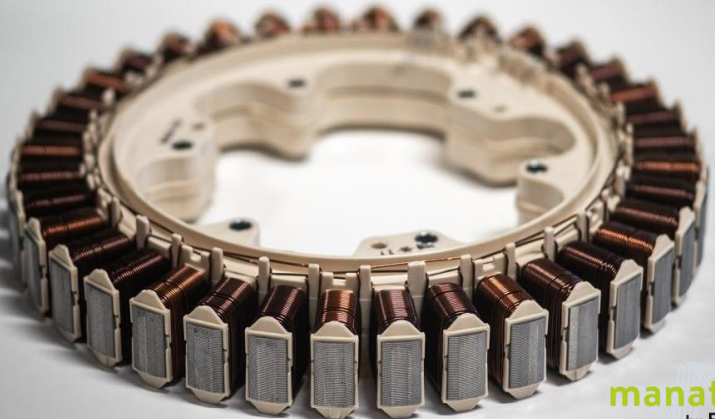
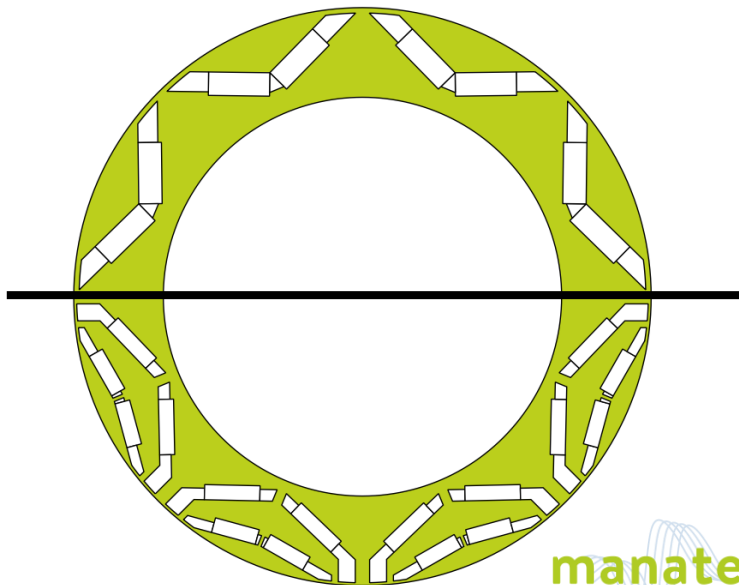


# 6 KEY MAGNETIC NOISE REDUCTION TECHNIQUES

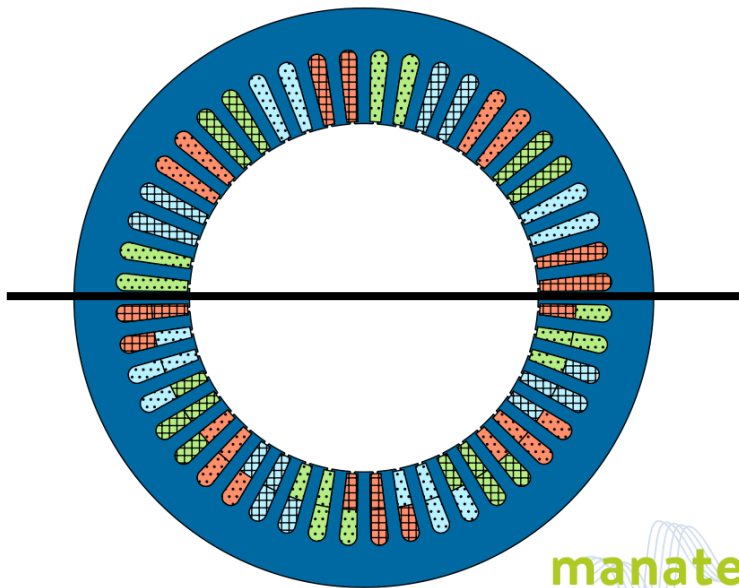
*for electrical engineers*



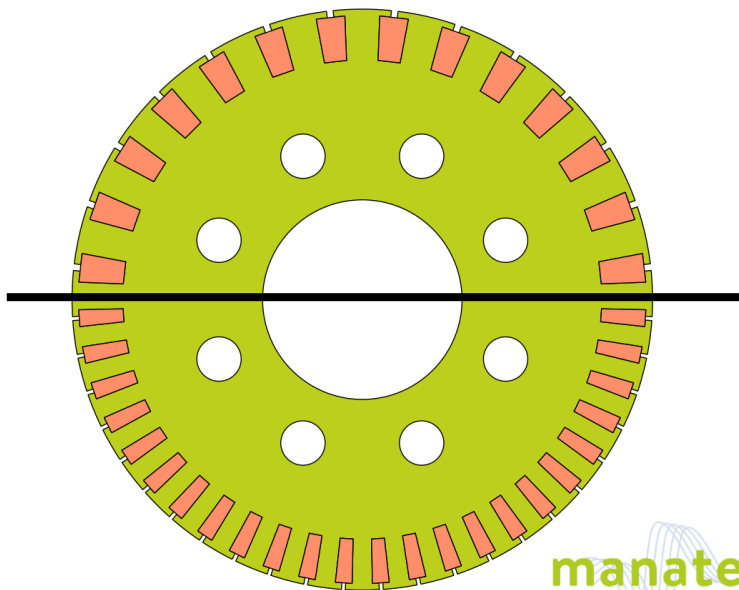
# Noise reduction technique #1: magnet layout



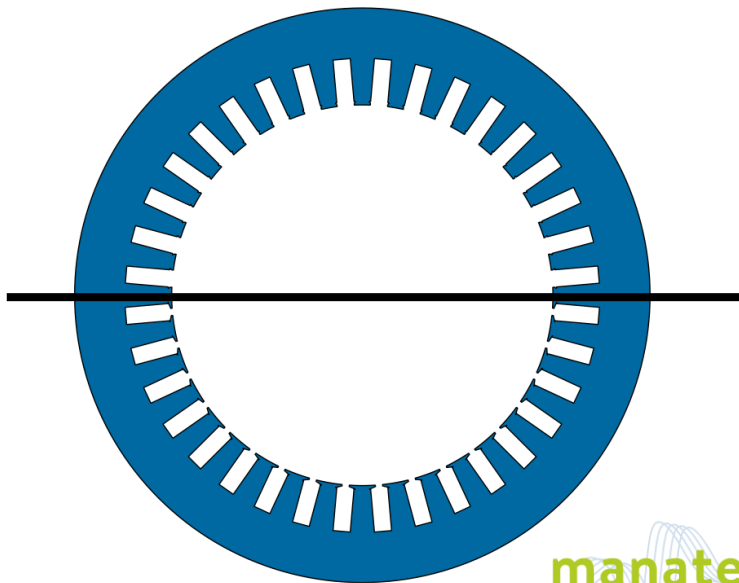
# Noise reduction technique #2: coil pitching



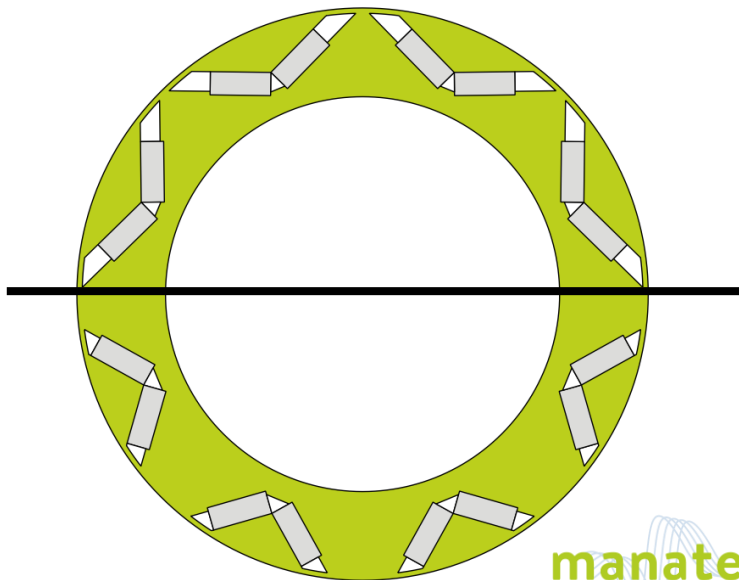
# Noise reduction technique #3: rotor slot number



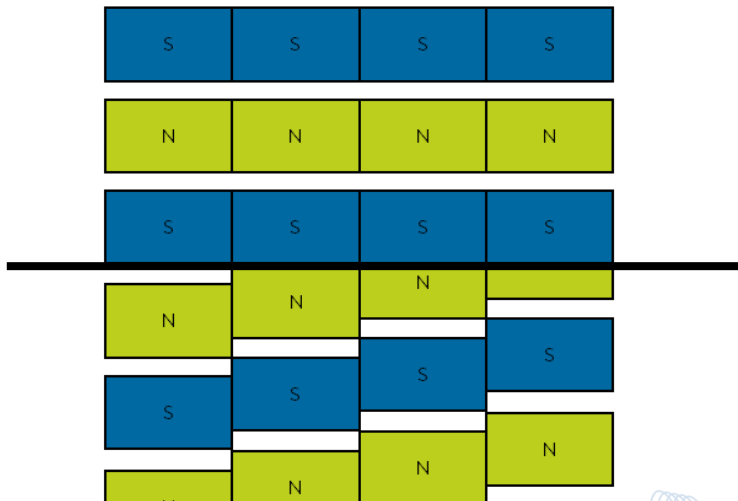
# Noise reduction technique #4: slot opening



# Noise reduction technique #5: pole shape



# Noise reduction technique #6: rotor skew



# INVESTIGATE NOISE REDUCTION TECHNIQUES WITH



*More to come for  
mechanical and control  
engineers...*