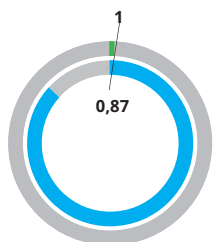
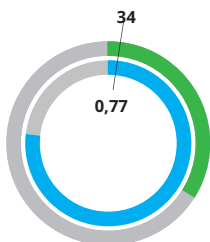


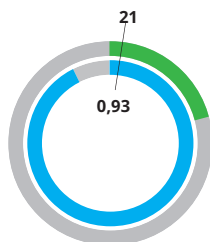
Recyclingrate und Substituierbarkeit von kritischen Rohstoffen (Stand 2013)



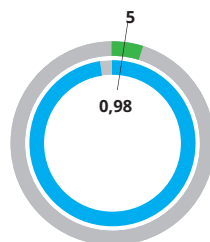
Indium



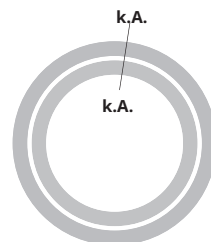
Zink



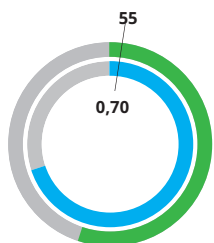
Chrom



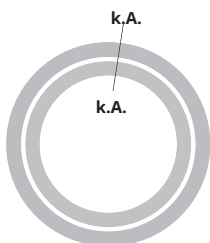
Gold



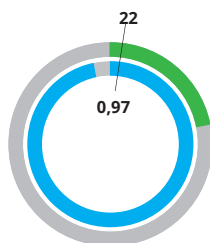
Wolfram



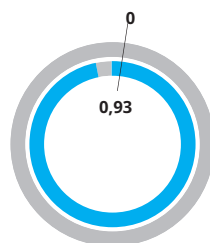
Kupfer



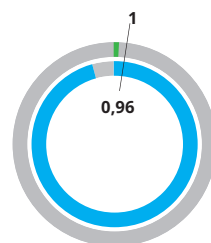
Zirkon



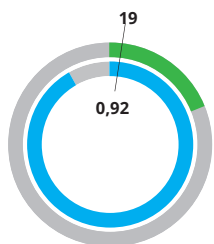
Kobalt



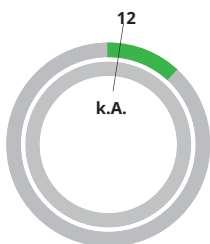
Niobium



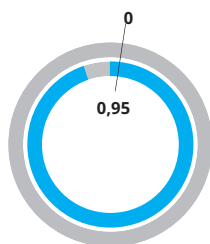
Tantal



Titan




PGM-Metalle



Phosphor

 Recyclingrate in %

 Substituierbarkeitsindex
0= nicht möglich
1= gut möglich