

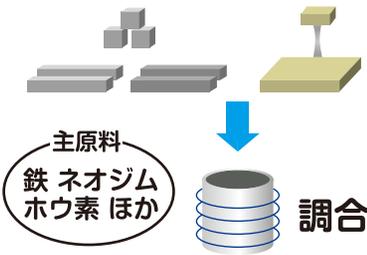
ネオジム磁石

ができるまで

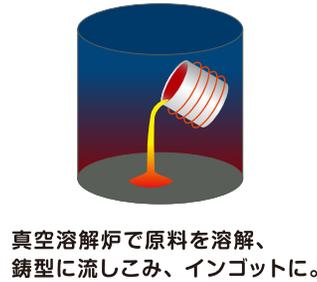
MAG EVER



1 原料の配合



2 原料の溶解



3 粉碎



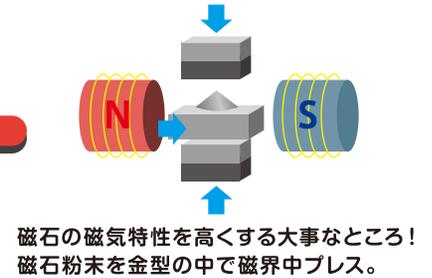
6 磁気特性検査



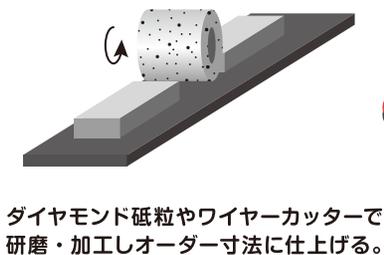
5 焼結・熱処理



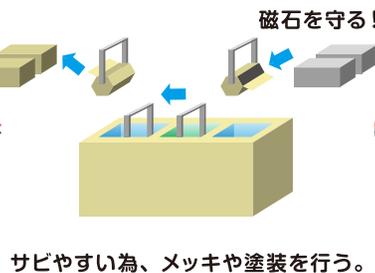
4 磁界中成型



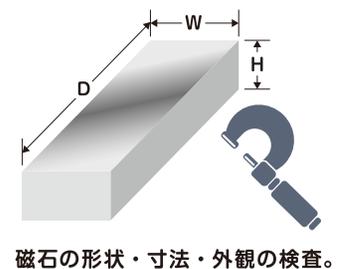
7 研磨加工



8 表面処理



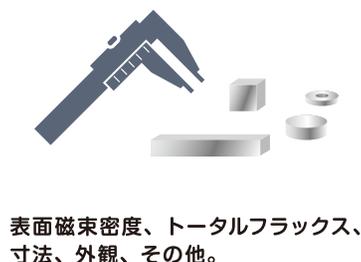
9 外観検査・耐環境試験



12 出荷



11 磁気特性検査！



10 着磁

