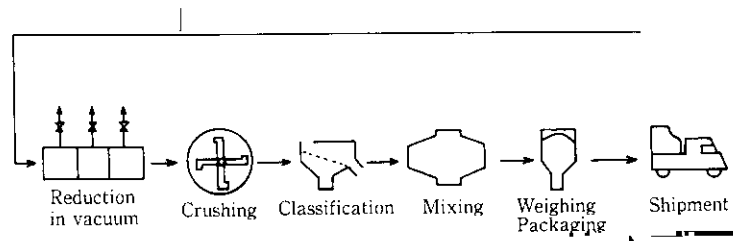
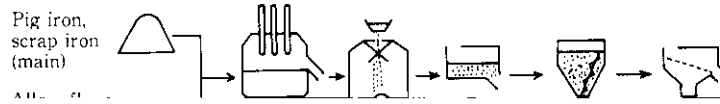
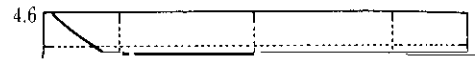
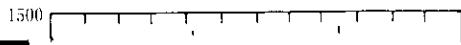


Manufacturing Process of Cr-Alloyed Steel Powders

要旨





青の漢字の田田は極楽コンペア二が記号キム 細松も徳輪ノキ

Air

Table 2. Chemical composition and powder characteristics of Cr-alloyed steel powder.

Element	Content (%)
C	0.05
Si	0.02
Mn	0.01
P	0.001
S	0.0005
Cr	12.0
Ni	0.01
Fe	87.91