SPECIFICATION

Strontium Titanate (Particle Size $1 \,\mu$ m)

for Functional Inorganic Materials

REQUIREMENT	SPECIFICATION
Appearance	White \sim nearly white, powder or mass
Average particle size	$0.5\mu{ m m}{\sim}1.4\mu{ m m}$
Sodium (Na)	measured value
Potassium (K)	measured value
Aluminium (Al)	measured value
Calcium (Ca)	measured value
Cobalt (Co)	measured value
Chromium (Cr)	measured value
Magnesium (Mg)	measured value
Manganese (Mn)	measured value
Niobium (Nb)	measured value
Rhodium (Rh)	measured value
Purity (subtracting method)	min.99.9%