

ABSTRACT

Disclosed are a method for manufacturing a composite powder and a composite granular powder manufactured by
5 the method, the method including: preparing a slurry in which a yttria powder, a magnesia powder, a solvent, and an organic additive are mixed; performing ball milling on the slurry; and drying the slurry to produce a granular powder containing the yttria powder and the magnesia
10 powder, wherein the granular powder contains yttria crystals and magnesia crystals.

[Fig 1]

15

20

25