

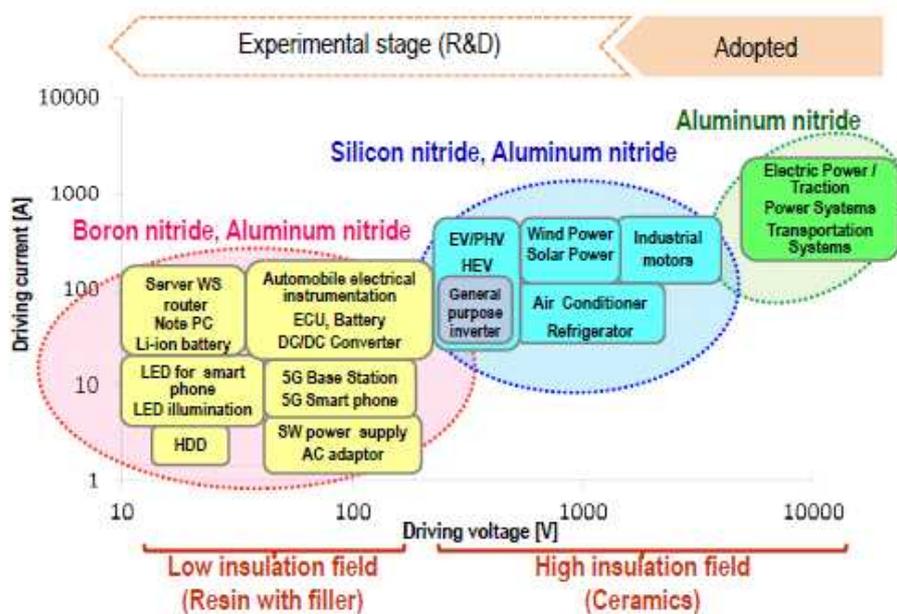
■ Silicon Nitride (Si₃N₄)

With a longstanding history of use, silicon nitride is a type of ceramic material. While powdered materials that are baked and hardened are referred to as ceramic products, silicon nitride is distinguished by its thermal conductivity and high toughness value or so-called fracture-resistant property compared with other ceramic products.



■ Tokuyama’s Thermal Management Business Strategy

Tokuyama plans to cover the entire range of power module products with its unique heat dissipation material technology.



Inquiries:

Corporate Communications & Investor Relations Dept.

Tokuyama Corporation

+81-3-5207-2552