

山东科恩表面功能材料有限公司

CrownRe Innovative Materials Corp.

钇铝石榴石 YAGYttrium Aluminum Garnet Y3Al5O12

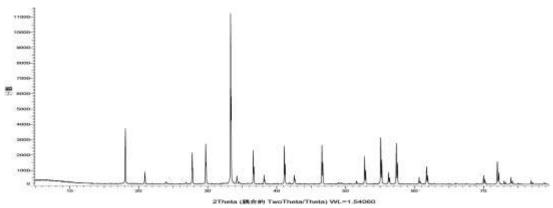
CrownRe 系列 YAG 产品

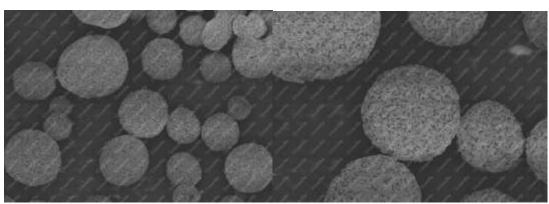
- 1. 全部通过高纯度原材料加工,中间环节少,杂质含量低; All production is completed with high purity materials, less inner complex process, less impurity;
- 2. 物相稳定,硬度高; Phase stable, high hardness.
- 3. 粒度控制好,球形形状,具有非常好的流动性, D50 37um±3um, D50 25um±3um; Spherical shape, with better size distribution and good flowability, D50 size 37um±3um, D50 25um±3um

目前主要应用于激光晶体等领域; Currently, mostly applied in laser crystal field;

另外,**CrownRe 引进国外先进设备,**可以提供其它物相成分需求的定制生产。Besides, CrownRe also could produce the related ones according to customers` request.

XRD 技术分析 Technical data:





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