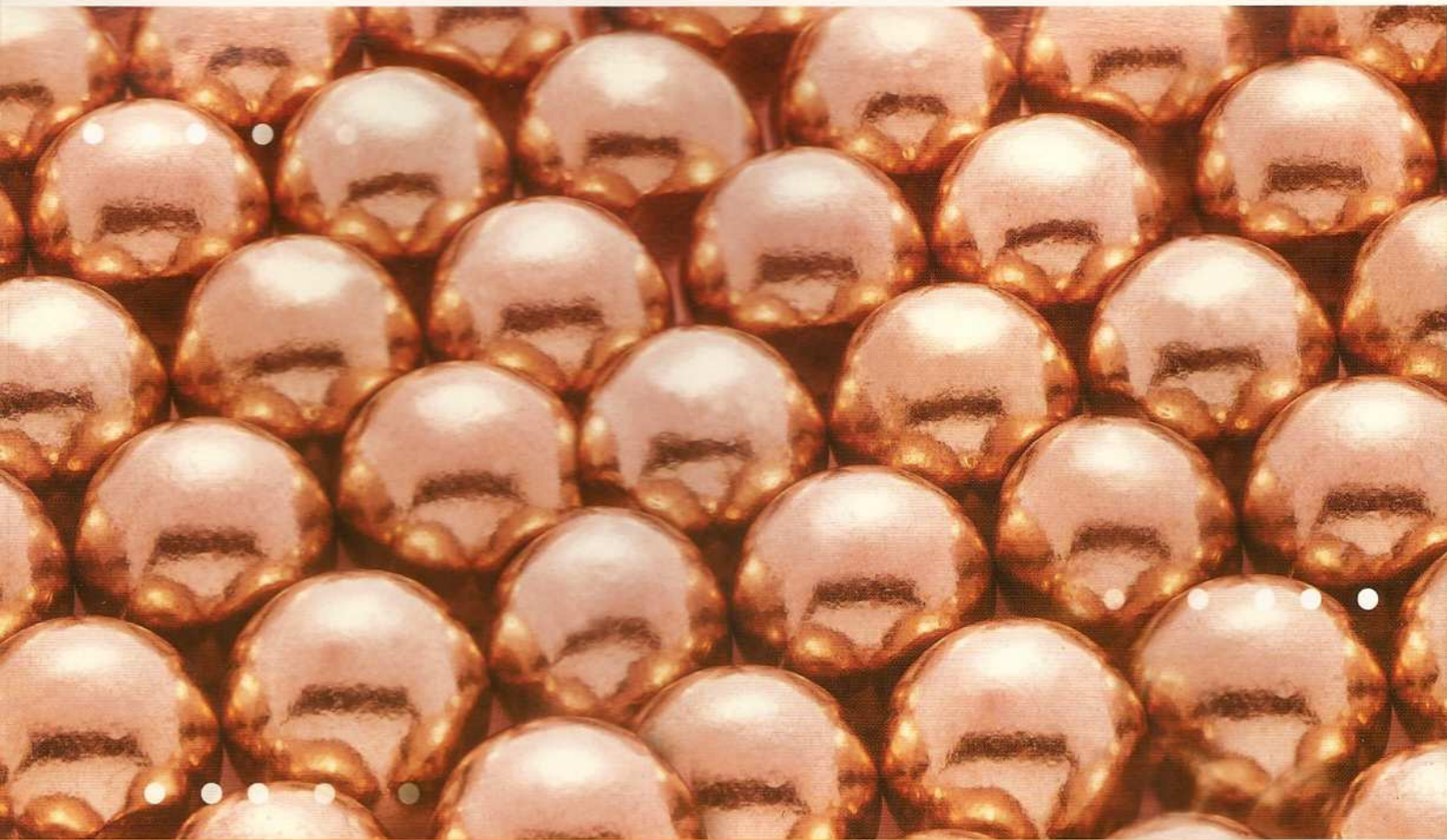


YUANODE
COPPER ANODE

Devoting in Quality Control and R&D, Enhance the Products Quality.



陽極銅球 Copper anode

陽極磷銅
陽極無氧銅
陽極無磷銅

YUANODE 係以LME註冊之A級電解銅為原料，採上引式連續鑄造工法。此工法生產製造的電鍍用陽極銅結晶均勻對稱無偏析，銅離子在電鍍溶液中釋出穩定，可明顯減少銅泥很多；銅球表面光滑，沒有油酯及氧化物的困惱，銅球投入電鍍槽不需做前處理，可減少藥水維護的困難性。

Phosphor copper anode
Oxygen-free copper anode
Phosphor-free copper anode

Yuanode used raw material LME grade "A" copper for copper anode by upcasting. (Upward continueous casting) to produced phosphor copper anode, oxygen-free copper anode and phorpher-free copper anode for electroplating, whole processing was under non-oxygen condition.

The copper grain size uniform and homogeneous, it made ions dissolved stable and reduce sludge in plating solution.

Our apparence is very bright with clean surface without grease, oil or oxidization.

It is no need to pre-polish treatment when putting in electroplating bath and also minimize the consumption of brighteners.

值 得 您 信 賴 的 產 品

The products is worthy of confidence.

