**Main characteristics/features**

Tembaga Ladang (copper or cuprum) is a metal and a chemical element that belongs to the same family as gold and silver. It is a slightly reddish metal that is ductile and malleable. It is used to make brassware such as trays, items used during weddings or vases.

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**Geographical area**

Tembaga Ladang is found in in Kampung Ladang, a town in Kuala Terengganu, the administrative capital.

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**Production/processing**

Traditional methods are still used to make brassware. Molten copper is poured into the corresponding mould, which is placed over a hot fire. The mould is made of clay and sand and once it is ready, small holes are added. The molten copper is then poured into the mould, which is broken once it goes cold. The rough copper goods are removed and glazed to perfection.

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**Link between product and territory**

Brassware has been made at Kampong Ladang for more than 500 years. It is an established tradition and an important local cottage industry.

The town of Kampung Ladang belongs to the administrative capital Kuala Terengganu.

Reputation and know-how constitute the main links between this product and its geographical area.