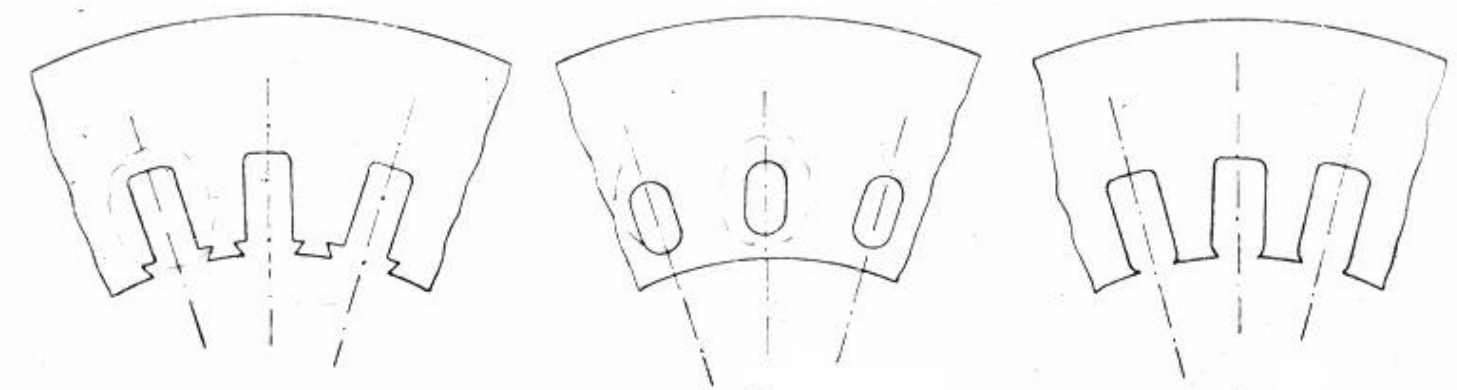
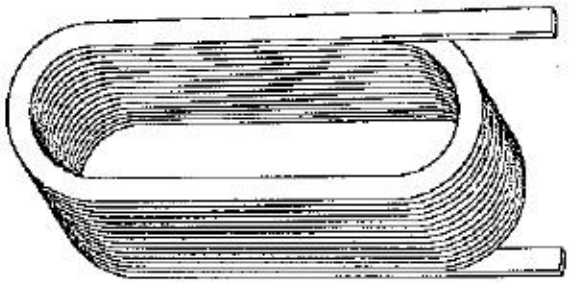
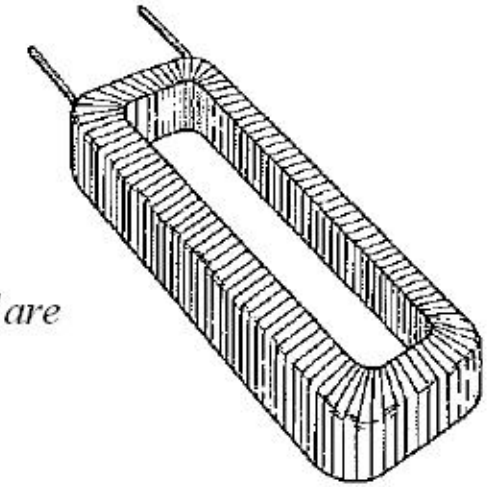


Tipi di cave

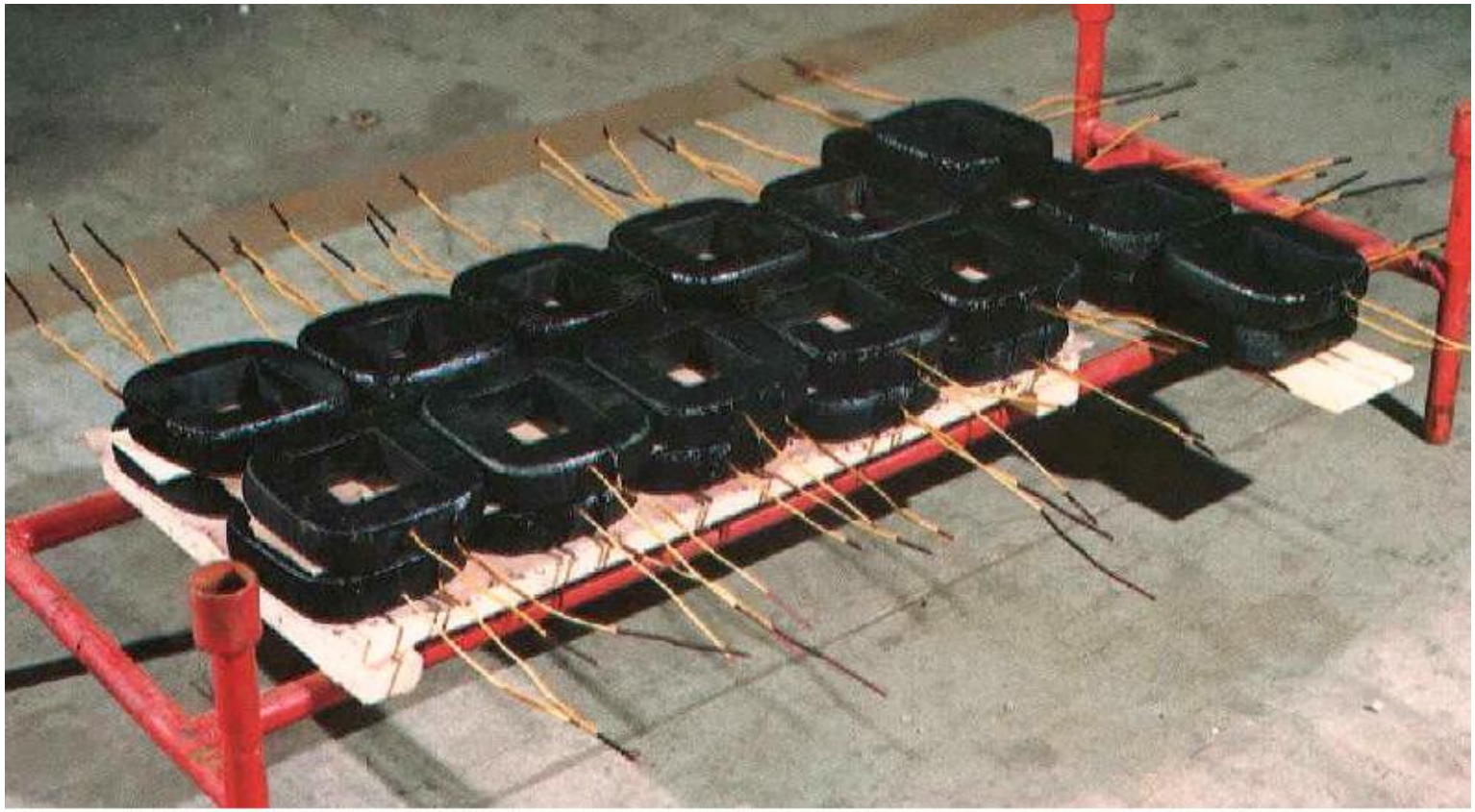


in piattina

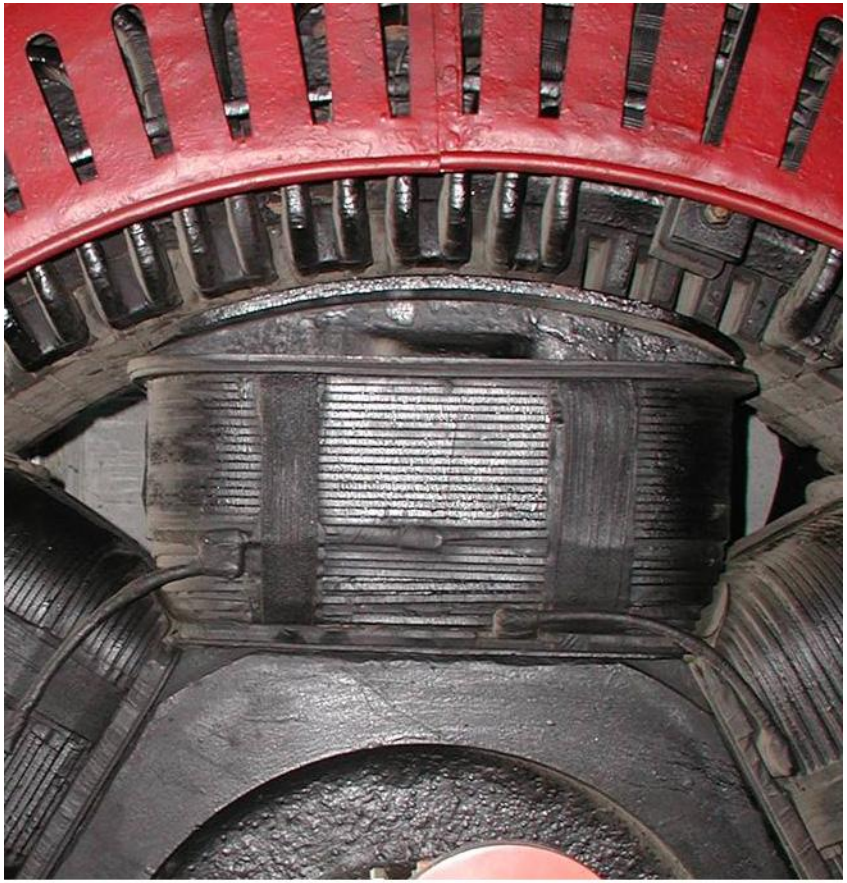


con conduttori di sezione circolare

Bobine di avvolgimenti concentrati



Bobine di avvolgimenti concentrati



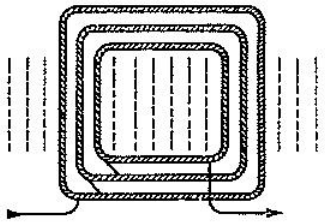
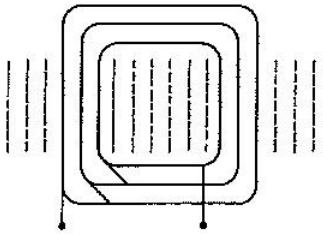
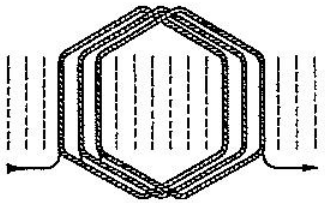
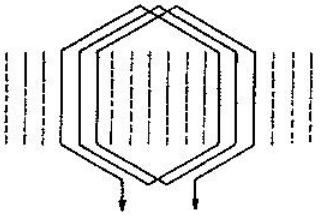
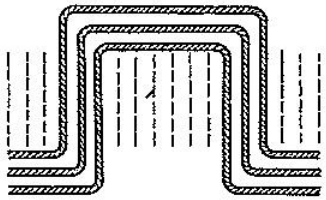
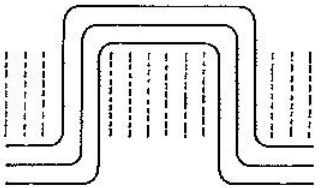
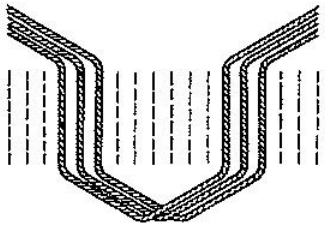
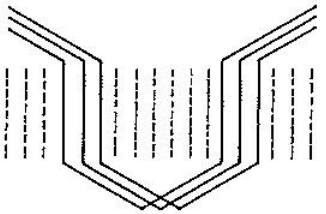
Bobina di avvolgimento concentrato



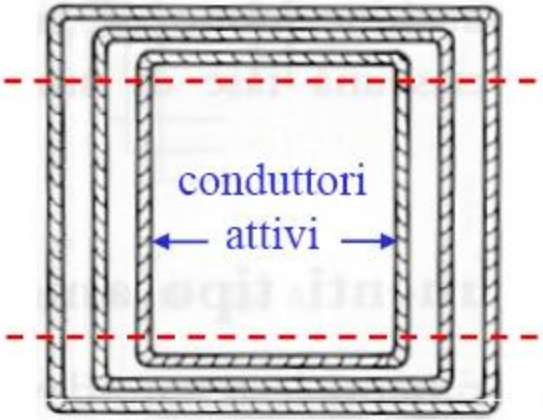
Bobina dell'avvolgimento di eccitazione di un alternatore
(8 MVA, 3 kV 2p=4)

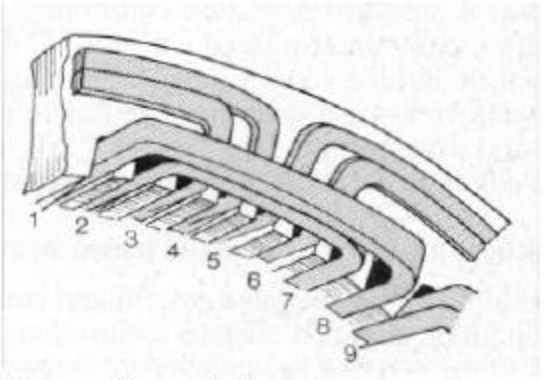


Avvolgimento di eccitazione di un alternatore
(8 MVA, 3 kV 2p=4)

Tipo	Forma costruttiva	Rappresentazione schematica
A matasse concentrico		
A matasse embricato		
Ondulato concentrico		
Ondulato embricato		

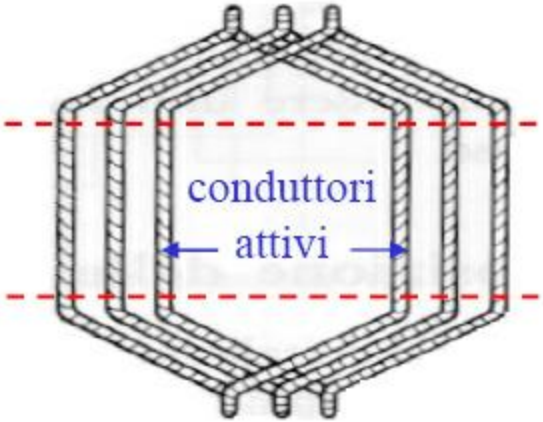
Avvolgimenti distribuiti di tipo aperto

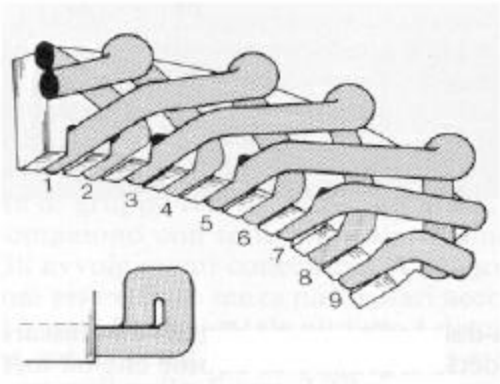




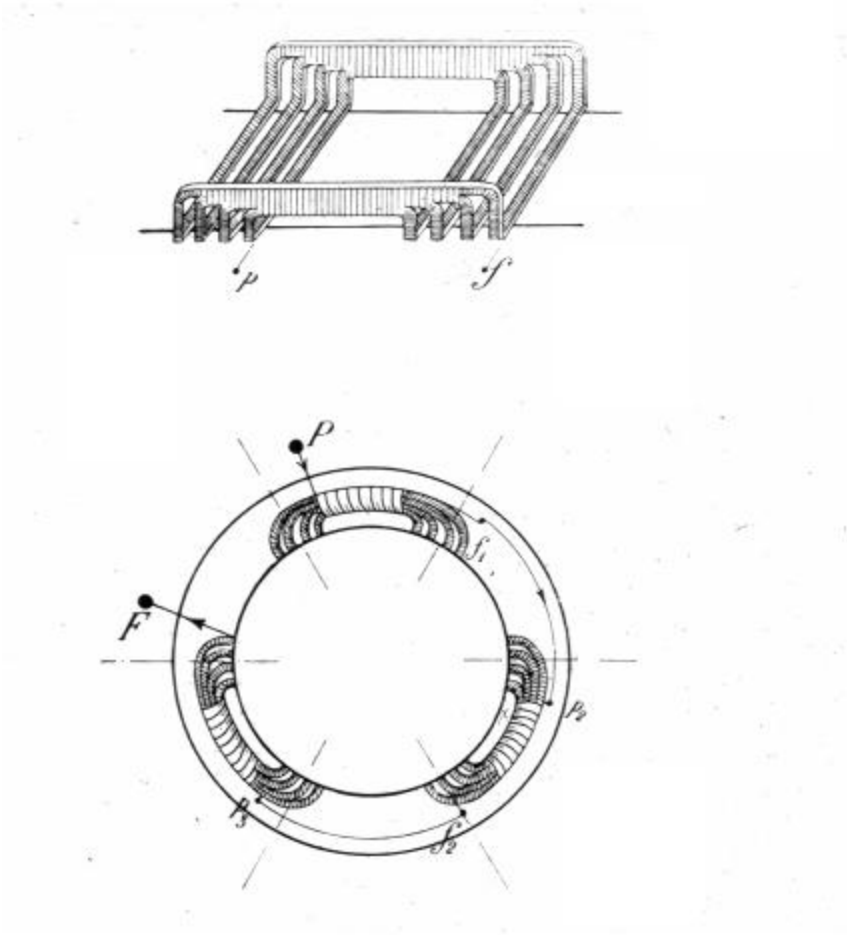
Testate di avvolgimento a matasse concentriche

connessioni frontali

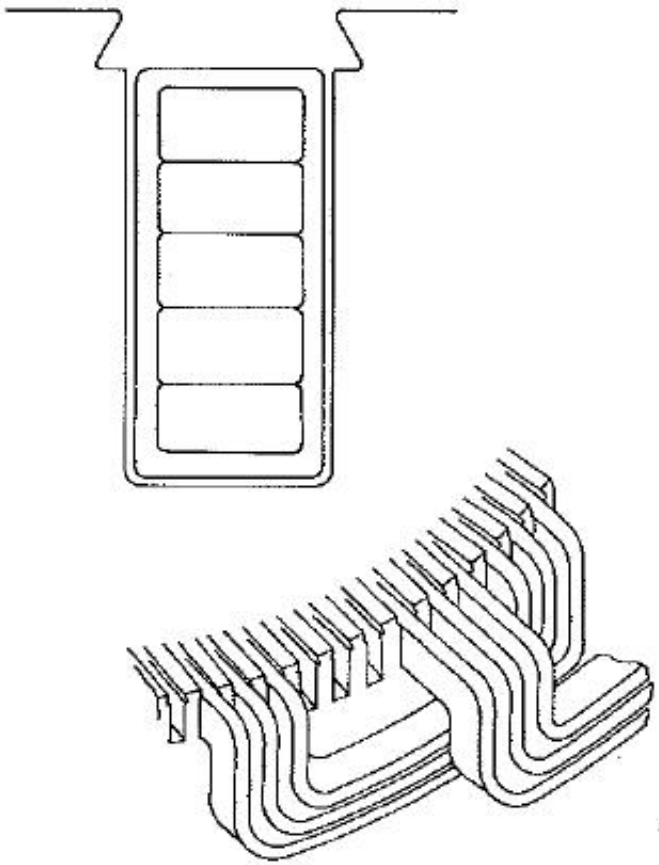




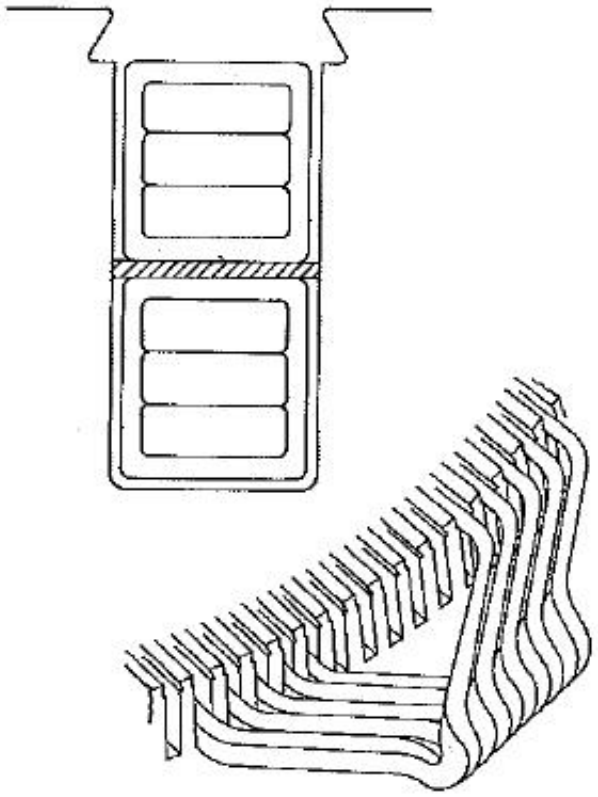
Testate di avvolgimento a matasse embricate



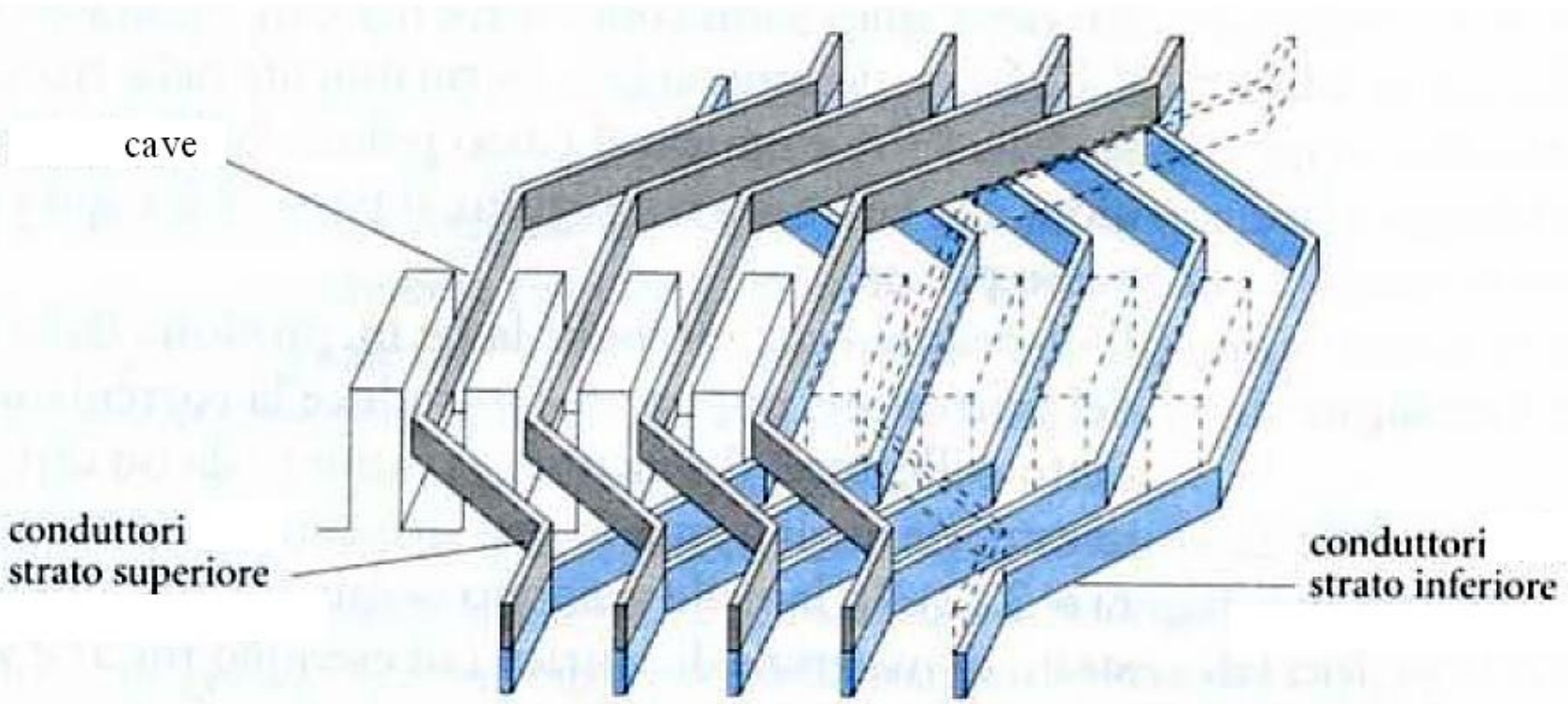
Gruppi di matasse di un avvolgimento
a matasse concentriche (2p=6)



Cava e testate di avvolgimento a matasse concentriche a uno strato



Cava e testate di avvolgimento a matasse embricate a due strati



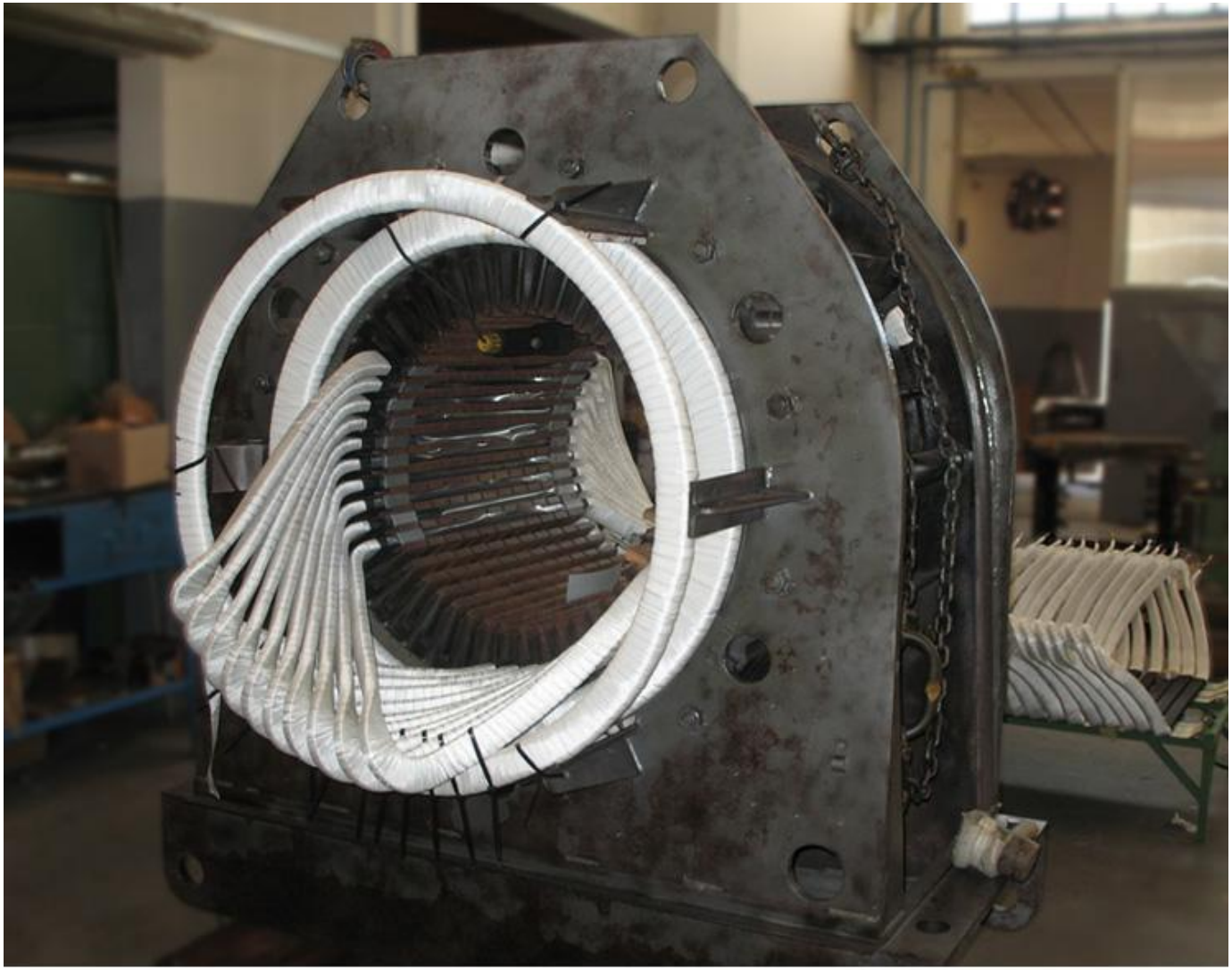
Avvolgimento embricato a due strati



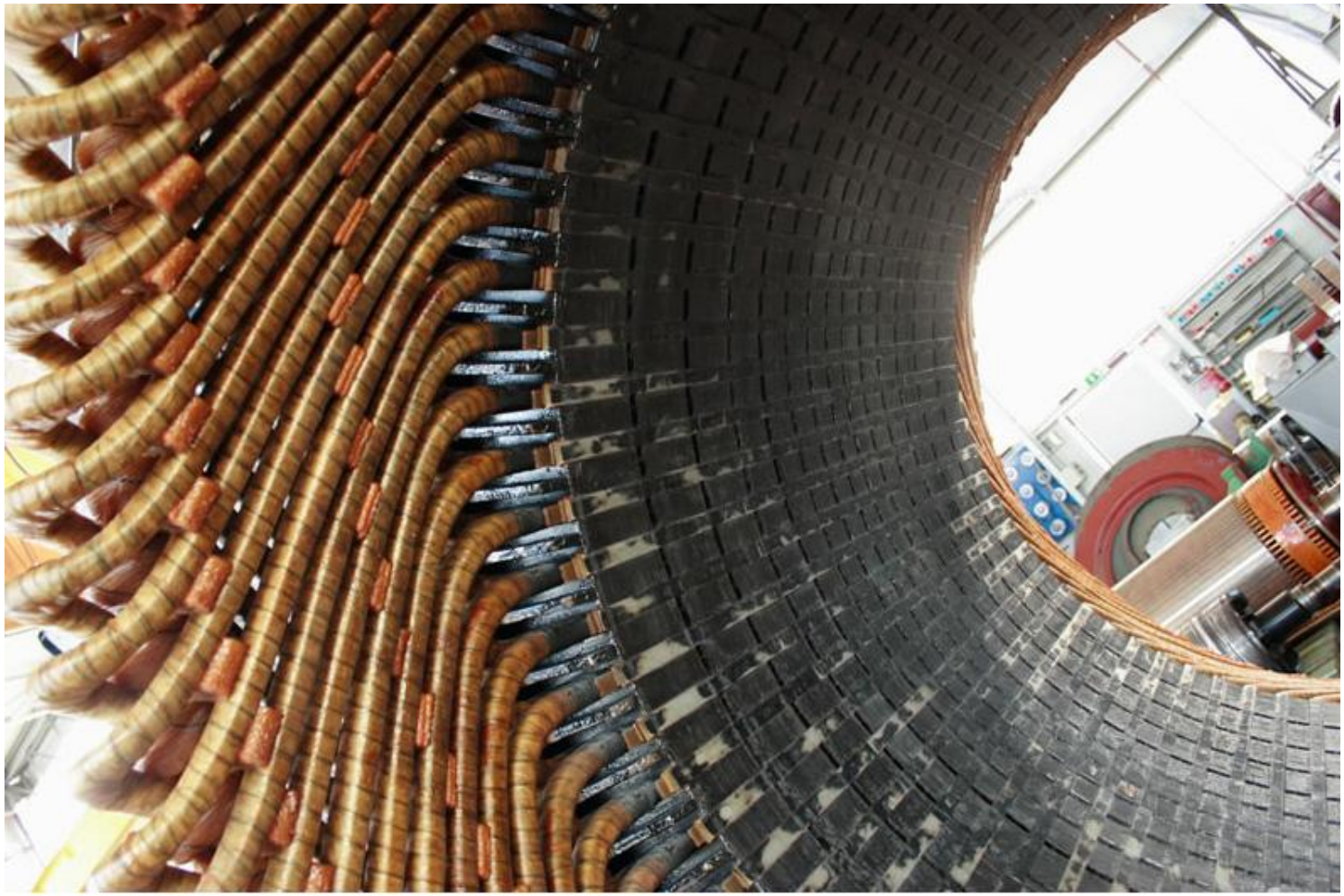
Matassa di avvolgimento embricato



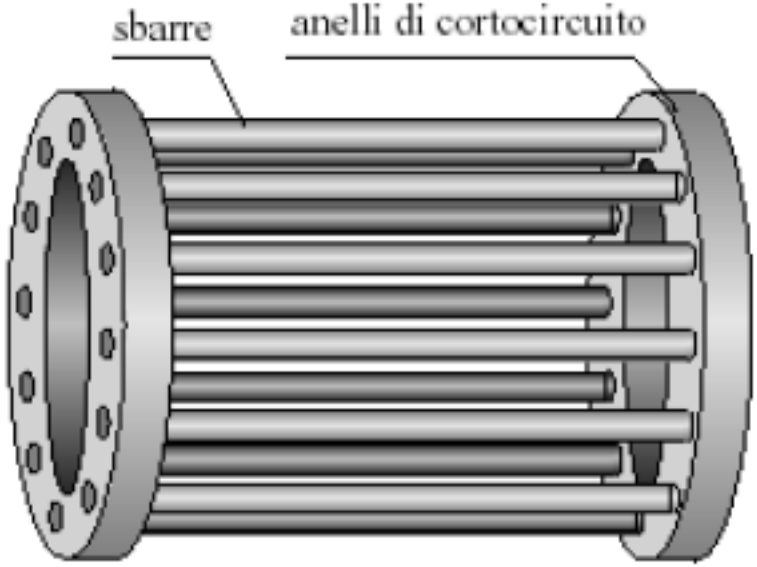
Matassa di statore di un grosso motore asincrono
(3 MW, 6 kV, 2p=2)

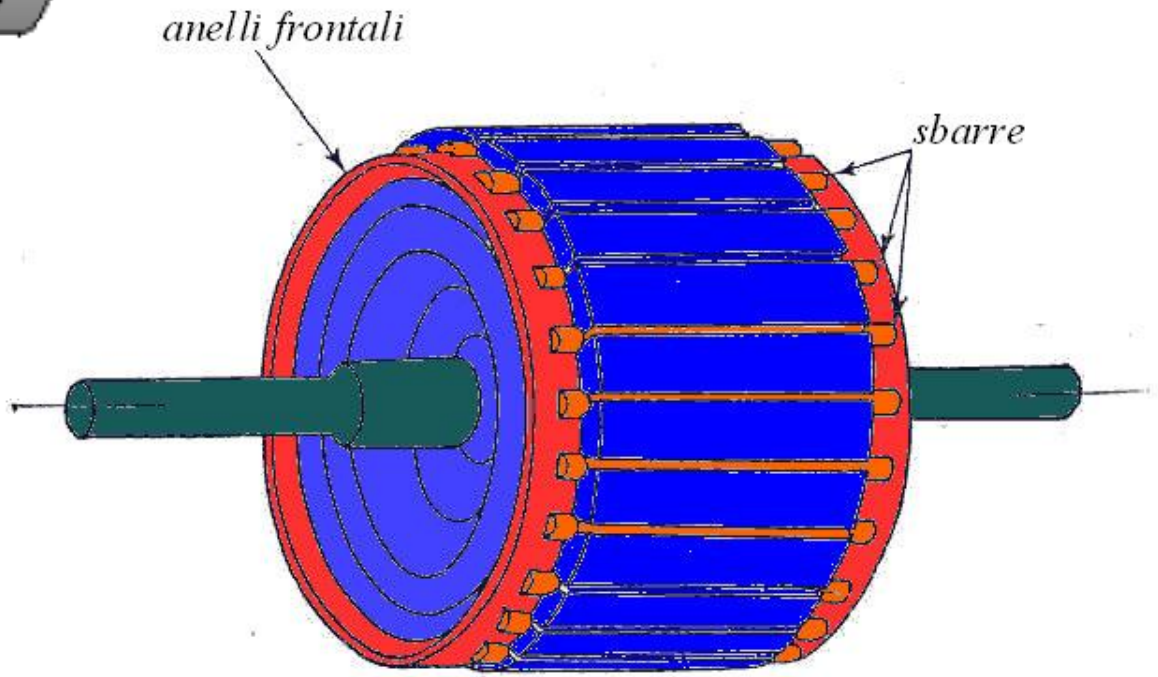


Riavvolgimento dello statore di un grosso motore asincrono
(3 MW, 6 kV, 2p=2)

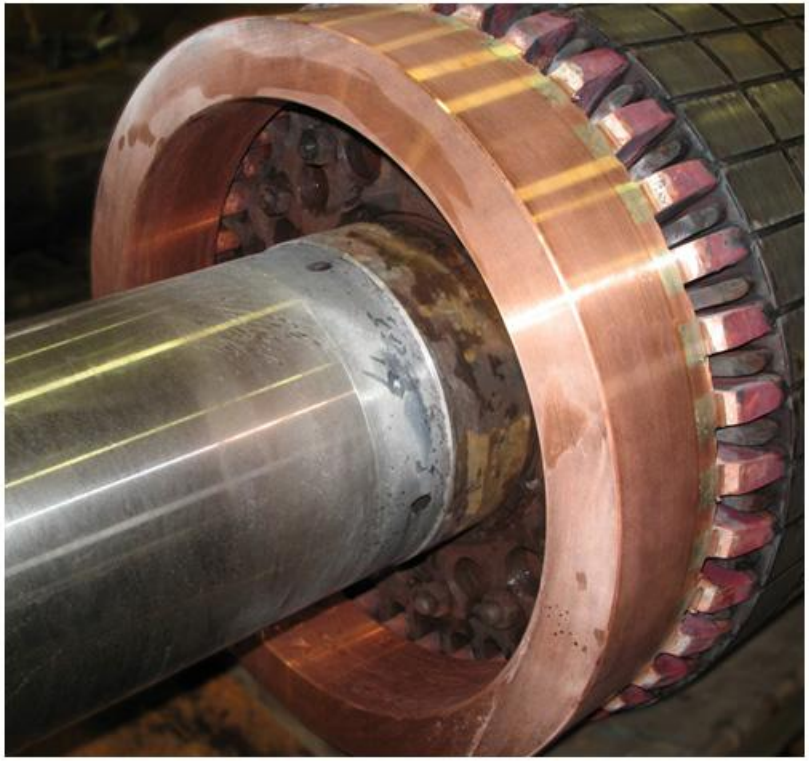


Testate dell'avvolgimento di statore di un generatore sincrono
(3,75 MVA, 6,15 kV, 2p=4)





Avvolgimento a gabbia



Anello di corto circuito della gabbia
di un grosso motore asincrono
(3 MW, 6 kV, 2p=2)

