



BRAGA TRASFORMATORI s.r.l.

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Capitale Sociale: € 30.000 i.v.

N° REA : BS-415105

www.braga-trasformatori.it

cURus Insulation System Certification informations sheet

Braga Trasformatori has obtained the **cURus Insulation System certification** by the UL Consortium, and therefore can build windings conforming to UL1446 / CSA 22.2 n° 0-M91, App. B standard.

This international certification guarantees that products are built with a combination of materials (isolating support, coated wire, epoxy resin, etc...) tested and verified by the UL certification authority.

Since the UL certification refers to the quality and combination of materials used in production, and not to specific design methods, many types of windings can be UL recognized: insulation systems in transformers, autotransformers, filter inductors, reactors, etc...

All windings built according to UL standards have F thermal insulating class, as described in the insulation system adopted by Braga Trasformatori (detailed in file E343736) and designed BRAGA155 and BRAGA-155F.

The description label installed on every product built according to UL1446 / CSA 22.2 n° 0-M91, App. B standard contains both the cURus Insulation System logo and the BRAGA155 or BRAGA-155F name.

