

M1 has been included in the list of recognized environmental markings of the GREEN BOOK catalogue.

GREEN BOOK is the catalog of environmentally friendly materials which was developed pursuant to the list of instructions of the Government of the Russian Federation. The purpose of the GREEN BOOK is to inform stakeholders about building and finishing materials that are safe for people and the environment.

This catalog includes construction and finishing materials with one of international ecolabels, proving that the material and its life cycle were assessed by an independent third party.

Each application for inclusion in GREEN BOOK is processed by the expert Committee. Experts give their verdict based on the evaluation of product safety, proved by laboratory analysis, environmental protection at the enterprise and environmental responsibility of the manufacturer.

Our clients are manufacturers of building and finishing materials, namely paints, thermal insulation materials, sound insulation materials, dry mixes, floor coverings and so on. Large manufacturers such as URSA, PAROC, ROCKWOOL, Saint-Gobain (Weber, Ecophon, Isover, Gyproc), REHAU, Tarkett, VELUX Regularly participate in Green Book.

The presence of M1 allows manufacturers of building materials to be included in the catalogue. We share latest news about the GREEN BOOK catalog and green building in our social networks (Instagram and Facebook), our experts regularly publish articles about GREEN BOOK in professional sources. We are also engaged in educational activities for ordinary people such as lectures in DIY stores where we give an extensive information on environmental labeling and GREEN BOOK. We send the hard copy of the catalogue to ministries, universities, designers, builders, developers and other interested parties.

More information on the website <http://greenbook.pro>

To apply, please contact us by e-mail admin-cer@ecostandard.ru

Follow us:

<http://greenbook.pro>

Instagram: [@eco_cert](https://www.instagram.com/@eco_cert)

Facebook: [@EcoMaterial](https://www.facebook.com/@EcoMaterial)