



# Agricultural Journals

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# Res. Agr. Eng

## Kromer K.-H.: Physical proper flax fibre for noi

Res. Agr. Eng., 55 (2009): 5

Abstract: The industrial use of flax fibre has been continuously increasing since 1996. In the interior of reinforced plastic parts, the percentage of fibre-reinforced material parts may reach 40%. The management needs standard methods for measuring reliable physical properties. The aim of the article is to suggest appropriate and approved methods for measuring geometrical, gravimetric and mechanical properties of flax fibre reinforced plastics. Standards are also needed for reinforced plastics, an additional method is explained and compared with existing standards. The use of the proposed methods is demonstrated using test data.

**Keywords:**

physical properties; flax fibre reinforced plastic parts; measurement methods; standardization; mechanical application

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