

DLG-certified farm inputs

Hygiene bedding and bedding materials



**CONTINUOUS
MONITORING**

DLG Certificate 0000

The experts at DLG TestService certify hygiene bedding and other bedding materials according to the product-specific DLG quality standards. In addition to the criteria specified for this effectiveness test, further product properties can be tested and certified. Hygiene bedding and bedding materials that pass the tests receive the DLG quality seal.

All DLG-certified farm inputs are subject to constant monitoring. Consistent product quality is ensured by regular repeat tests or analyses. In addition, samples are taken from the manufacturer or from retailers.

Information and registration: dlg-testservice.com/en/fi

DLG test criteria

Hygiene bedding

- Microbiological examination on receipt (primary contamination)
- Water absorption capacity
- Slip resistance
- Dust formation
- Skin compatibility
- Corrosion properties
- Disinfecting effect/hygienic effect

Bedding materials

- Microbiological examination on receipt (primary contamination)
- Water absorption capacity
- Slip resistance
- Dust formation
- Skin compatibility
- Corrosion properties

DLG TestService is one of the leading international testing and certification organisations in the fields of tractors, agricultural technology and farm inputs. The DLG's own testing and evaluation standards are practice-oriented and are developed by neutral commissions. In addition to tests according to DLG standards, extensive testing and certification services for quality assurance, according to national and international standards and regulations, as well as customer-specific tests for research and development purposes complete the range of services. The DLG test marks are well known on the market. They stand for neutral, independently verified product quality. They build trust and form the basis for purchasing decisions made by practitioners. dlg-testservice.com

DLG TestService GmbH

Max-Eyth-Weg 1 · 64823 Groß-Umstadt
tech@dlg.org · dlg-testservice.com

