

# DLG Test Report 7242

Supplement(s) at page 2

Gummiwerk KRAIBURG Elastik GmbH & Co. KG

## Rubber mat LOSPA SB

Deformability/Elasticity, Permanent Tread Load



GUMMIWERK KRAIBURG ELASTIK  
WALKING WAY COVER LOSPA SB  
✓ Deformability/Elasticity  
✓ Permanent Tread Load  
DLG Test Report 7242



## Overview

A test mark „DLG-APPROVED for individual criteria“ is awarded for agricultural products which have successfully fulfilled a scope-reduced usability testing conducted by DLG according to independent and recognised evaluation criteria.

The test is intended to highlight particular innovations and key criteria of the test object. The test may contain criteria from the DLG test scope for overall tests, or focus on other

value-determining characteristics and properties of the test subject. The minimum requirements, test conditions and procedures as well as the evaluation bases of the test results will be specified in consultation with an expert group of DLG. They correspond to the recognised rules of technology, as well as scientific and agricultural knowledge and requirements. The successful testing is concluded with the publication of a test report, as well as the awarding of the test mark which is valid for five years from the date of awarding. The test was based on the DLG Testing Framework for elastic stable flooring, as of December 2018 and DIN 3763:2022-08 [1] (Elastic floorings for cattle and dairy cows walking and rest surfaces – Requirements and testing). Other criteria were not investigated.



**GUMMIWERK KRAIBURG ELASTIK  
WALKING WAY COVER LOSPA SB**

✓ **Deformability/Elasticity**  
✓ **Permanent Tread Load**

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## Test results

Requirements DIN 3763 are fulfilled for the tested criteria. Deformation and Elasticity corresponds to class 1 DIN 3763 for single pens for calves. [2]

| Evaluation*   | Evaluation*  | [3] |
|---|--|-----|
| Lying measurement deformability and elasticity in new condition           | <div><div></div><div></div><div></div><div></div><div></div></div> |     |
| Lying measurement deformability and elasticity following endurance test   | <div><div></div><div></div><div></div><div></div><div></div></div> |     |
| Walking measurement deformability and elasticity in new condition         | <div><div></div><div></div><div></div><div></div><div></div></div> |     |
| Walking measurement deformability and elasticity following endurance test | <div><div></div><div></div><div></div><div></div><div></div></div> |     |
| Lasting deformation following endurance test                              | <div><div></div><div></div><div></div><div></div><div></div></div> |     |
| Wear following endurance test   | <div><div></div><div></div><div></div><div></div><div></div></div> |     |

\* DLG Evaluation range:

or better = meets, exceeds or significantly exceeds the established DLG standards,  
 = meets the legal requirements for marketability,  = failed

## Manufacturer and contact information

### Manufacturer and Applicant

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[1] Update for "DIN 3763:2022-08"  
[2] supplemented by DIN 3763 results  
[3] supplemented by lying/walking measurement



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