



Test Report

Determination of sports surface properties

Report-No.: 903 7112 000-6

Client: Bona Sweden AB
Murmansgatan 130, Port B
212 25 Malmö

Order-No. (Client):

Order-No. (MPA): **903 7112 000/Kd**

Test Item: **One sample of parquet (ca. 110 x 110 cm²)
coated with “Bona SuperSport Matt”**

Specification Applied: [1] DIN EN 14904:2006-06 Surfaces for sports areas –
Indoor surfaces for multi-sports use – Specification

Date of Receipt of Test Item 06.04.2020

Date of Test: 13.05.2020

Date of Report: 18.05.2020

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Enclosures :

Supplements:

Total Number of Pages: 3

Number of Reports: 1

The test results relate only to the items tested.

1 Purpose of Investigation

You commissioned us with testing of technical properties of a surface for sports areas according to DIN EN 14904 [1]. Therefor we received one sample of parquet with dimensions of approx. 110 cm x 110 cm coated with "Bona SuperSport Matt", on 06.04.2020.

2 Tests and Analyses Performed

The test was carried out according to the procedures mentioned in DIN EN 14904 [1]. The test performed is an accredited test according to DIN EN ISO/IEC 17025, see DAkkS-certificate (D-PL-11027-04-07).

3 Results of Investigation

The following test results were obtained.

Table 1: test results of linear friction acc. to DIN EN 14904 [1]: "Bona SuperSport Matt"

Test spot	Linear friction	
	Along	across
1	95	98
2	96	97
3	96	98
4	96	97
5	96	98
Average	96	98
Average total	97	

4 Summary

According to EN 14904 [1] the following requirements are valid: mean value (80 – 110), range (+/- 4 units).

This requirement was fulfilled by the tested parquet samples coated with “Bona SuperSport Matt”.

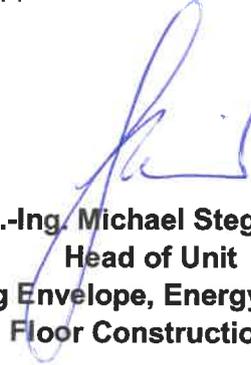
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