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Sample ID : **SPC PARKE**

	TEST	STANDARD	METHOD	SPECIMEN	RESULT
*	Resilient And Textile Floor Coverings — Assessment Of Electrostatic Behavior	EN 14041:2018	EN 1815:2016	SPC PARKE	0.11 kV



Seal

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Environment

The requirements and standards apply to equipment intended for use in:

X	Residential (domestic) environment
X	Commercial and light-industrial environment
X	Industrial environment
X	Medical environment

Scope

This International Standard specifies a method for determining the body tension that occurs when a person wearing standardized footwear walks on elastic, textile or laminate flooring.

Conditioning

Exposure Time	Temperature °C	Relative Humidity %
7 days	23 ± 2	25 ± 2

Procedure A	Performed Under Laboratory Conditions
	Review Test Sandals will be placed on the sample. Sandals must be worn and tied. The subject takes the hand electrode already connected to the static meter, then the subject is grounded to start at zero voltage. With the hand electrode in hand, the tester walks back and forth over the test specimen at a constant speed of two steps per second, with the body always pointing in the same direction. Wear due to friction and self-rotation should be avoided. With each step, the sandals will be raised from the sample by 50mm to 80mm. The sole of the sandal will be raised and lowered parallel to the sample. Cover as much area of the sample as possible and continue walking until the peak voltage no longer rises, but for no more than 60 s. The sandals are removed while still on the sample. The test should be done three times.
Procedure B	On-Site Inspection The ambient temperature, relative humidity and condition of the floor covering and, if applicable, any action prior to the test (eg cleaning, washing, etc.) should be recorded. The sandal should be placed on the surface of the floor covering to be tested and the review test should be done.

Sample	Test Method	Sandal Sole Material	Material Of The Underlayment	Requirement	Result
SPC PARKE	A	Rubber	Grounded Metal Base	The body voltage shall not exceed 2,0 Kv	≤ 0,11 kV

Sample Image



*****End Of Report*****