

The validity of this certificate applies only to the mentioned product in this particular condition for a duration of

5 years.

Further information: www.tested-device.com

Fraunhofer

TESTED DEVICE

Score BV Saddle CLR Report No. SC 1407-716

Qualification Certificate

This is to certify that the product mentioned above, provided by

Score BV

Tolbert, The Netherlands

has been awarded a Fraunhofer certificate TESTED DEVICE bearing the report number SC 1407-716.

The chair Saddle CLR fulfills the ESD requirements for EPAs (ESDprotected areas) regarding surface resistivity, volume resistivity and discharge resistance according to DIN EN 61340-5-1 and DIN EN 61340-4-1.

	Operating voltage [V]	Resistance $[\Omega]$	Rating
Surface resistivity	10	1.6E+05	electrostatically discharging
Volume resistivity	10	2.7E+06	electrostatically discharging
Discharge resistance	10	1.9E+05	electrostatically discharging

Detailed information and parameters of the test environment can be found in the Fraunhofer IPA test report.

Stuttgart, September 29, 2014

