

CERTIFICATE

on the antimicrobial properties of materials

The product

Ultra Low[®]-Technologie

of the company

Power Color International GmbH

has been successfully tested against

Staphylococcus epidermidis DSM 1798/ATCC 12228
Escherichia coli DSM 1103/ATCC 25922
Klebsiella pneumoniae DSM 30104/ATCC 13883
Acinetobacter baumannii DSM 30008/ATCC 15308
Pseudomonas aeruginosa DSM 1117/ATCC 27853
Enterococcus faecium EDCC 5271

as antimicrobial

(≥ 99.99% reduction germs)

according to JIS Z 2801:2006 (modified)

For details, see Test Report No.

1584.2 Rev 1 / 130521-1548-2801-02 Sample: 15481705130004

1584.3 Rev 1 / 130522-1548-2801-01 Sample: 15481705130004

1609.2 / 130612-1548-2801-01 Sample: 15481006130006

1609.3 / 130612-1548-2801-02 Sample: 15481006130006

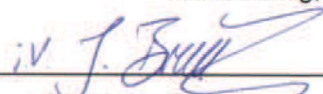
1674.1 / 130827-1548-2801-01 Sample: 15482208130016

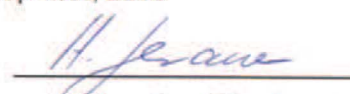
1674.2 / 130828-1548-2801-01 Sample: 15482208130016

The bearer of this certificate is entitled to affix the following seal to parts or surfaces made from the tested material



Nuremberg, Germany, Sep 10th, 2013


Managing Director


Laboratory Director

QualityLabs BT GmbH, Neumeyerstraße 46a, 90411 Nuremberg, Germany

The issuer of this certificate is an accredited and recognized testing laboratory for testing antimicrobial and adhesive surface properties of materials used in medical devices.

Register number: D-PL-13335-01-00 / ZLG-AP-231.10.72

Competency certification according to directives 93/42/EWG, 90/385/EWG and DIN EN ISO/IEC 17025.