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- SEIDEL, S., KRIEG, M., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
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- KAMPE, A., WEHRL, M., PFANNMÜLLER, A., BRILL, F.H.H.
Determination of residual amount of protein in manually processed dental transmission instruments. A method for elimination of matrix effects
Aufbereitung in der Praxis 2 (2018)
- KRIEG, M., VON KIEDROWSKI, V., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
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- HELLMERT, M., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
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- WEHRL, M., ACHTEN, A.
Rapid enzymatic test system for the overall process efficacy of automated washer-disinfector processes for thermolabile endoscopes
Zentralsterilisation 1 (2018), 29–37
- HEINZE, E., KREDEL, A., VAN DEN BERG, T., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Research projects in progress: Optochemical care coatings
FRT information 4 (2017), 11

- ACHTEN, A., THYSSEN, C., WEHRL, M., SPETTMANN, D., BOHNEN, J.
Parameter-related process control - IGF 18792 N
FRT information 4 (2017), 11
- ACHTEN, A. HEINZE, E., FRIEDRICH, T., SPETTMANN, D., BOHNEN, J.
Fountain solution preservation offset printing - IGF 18892 N
FRT information 4 (2017), 10
- WAIDMANN, T., VATERRODT, A., HEINZE, E., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Research projects in progress: Light-induced coating and decoating
FRT information 4 (2017), 10
- KRIEG, M., SPROTT, S., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Research projects in progress: Nanovalve nanoparticles
FRT information 4 (2017), 10
- FREY, S., BESCHNITT, S., KRIEG, M., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Research projects in progress: Photoacoustic monitoring coating quality
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- VATERRODT, A., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Research projects in progress: Energy efficient air dehumidification hydrogels
FRT information 4 (2017), 9
- MEESEN, J., WEHRL, M., BOHNEN, J.
Monitoring system air-conditioning systems
FRT information 4 (2017), 9
- SPROTT, S., MISSONG, R., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Research projects in progress: Segregating gel networks
FRT information 4 (2017), 9
- WEUSTER, A., HLOCH, H.G., SPETTMANN, D., BOHNEN, J.
Hygienization of safety shoes
FRT information 4 (2017), 8
- MEESEN, J., WEHRL, M., BOHNEN, J.
Monitoring system air-conditioning systems - IGF 19147 N
FRT information 4 (2017), 6
- CASPER, P.
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FRT information 4 (2017), 3-5
- CASPER, P.
General meeting with interesting lectures
rationell reinigen 12 (2017), 75
- SPROTT, S., MISSONG, R., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Facade-cleaning based on segregating gel networks
wfk-news 6 (2017), 9-11

- WEHRL, M., ACHTEN, A., BOHNEN, J.
Rapid test system for automated washer-disinfector processes
Management & Krankenhaus 6 (2017), 27
- VATERRODT, A., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Energy efficient air dehumidification - Air-conditioning systems
rationell reinigen 11 (2017), 43
- VATERRODT, A., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Energy-efficient air dehumidification based on light sensitive hydrogels
wfk-news 5 (2017), 5-6
- FREY, S., BESCHNITT, S., KREDEL, A., SPETTMANN, D., FRIEDRICH, T.,
BOHNEN, J.
Counterionic coating - higher chemical resistance and durability
FRT information 2 (2017), 10-11
- KRIEG, M., SPROTT, S., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Nanovalve nanoparticles for photoacoustic determination of hygienic status on
surfaces
wfk-news 2 (2017), 8-9
- CASPER, P.
Cleaning textiles: Correctly washed and prepared – many factors interact
Global Cleaning (2017), 48
- ACHTEN, A., HEINZE, E., FRIEDRICH, T., SPETTMANN, D., BOHNEN, J.
Need-based fountain solution preservation with enzymatically activatable an
timicrobial systems for prevention of biofouling in offset printing
FRT information 3 (2017), 10
- VATERRODT, A., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Energy-efficient air dehumidification based on light sensitive hydrogels
FRT information 3 (2017), 9
- CASPER, P.
A common language for all: FRT guidelines and FRT information brochures
FRT information 3 (2017), 6
- HEINTZ, M.
Hygienic Reprocessing of Cleaning Textiles - CMS Practice Forum 2017
FRT information 3 (2017), 5
- CASPER, P.
FRT at CMS 2017 - Between World Congress and Digitalization
FRT information 3 (2017), 4
- CASPER, P.
FRT general meeting on 9 and 10 November 2017 in Augustdorf
FRT information 3 (2017), 3
- WEHRL, M., ACHTEN, A.
Rapid enzymatic test system for the overall process efficacy of automated
washer-disinfector processes for thermolabile endoscopes
Hygiene & Medizin 9 (2017), D98–D106

- WEUSTER, A., HLOCH, H.G., SPETTMANN, D., BOHNEN, J.
Sanitation of shoes with plasma activated water vapour – Fighting smoking shoes
rationell reinigen 9 (2017) 108
- WEHRL, M.
A new test for glutaric aldehyde residues – A-OK with no colour
rationell reinigen 8 (2017) 36
- FREY, S., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Counter-ionic floor finishes – durable and lasting
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- WEUSTER, A., HLOCH, H.G., SPETTMANN, D., BOHNEN, J.
Disinfection of safety shoes by plasma activated water vapour
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- WEHRL, M.
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FRT information 2 (2017), 6
- WAIDMANN, T., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Lightinduced coating and coating removal on resilient floorings – A matter of wave length
rationell reinigen 6 (2017), 28
- KRIEG, M., SPROTT, S., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Hygienic status on surfaces – photoacoustic determination with nano valve nano particles
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- KRIEG, M., FRIEDRICH, T., SPETTMANN, D., BOHNEN, J.
Quality of floor finishes – photoacoustic control
rationell reinigen 4 (2017), 36
- WEHRL, M.
Enzymatic comparative test for glutaraldehyde residues on flexible endoscopes
FRT information 1 (2017), 10
- WAIDMANN, T., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Light-induced coating and decoating of elastic floorings,
FRT information 1 (2017), 8
- KRIEG, M., FRIEDRICH, T., SPETTMANN, D., BOHNEN, J.
Nano valve nanoparticles for photoacoustic determination of hygienic status on surfaces
FRT information 1 (2017), 6
- CASPER, P.
Technical Congress on 05 April 2017 - Industrial Cleaning
FRT information 1 (2017), 3
- KOLBE, S., ACHTEN, A., SPETTMANN, D., BOHNEN, J.
Disinfection in professional dishwashers – Colourful test method for a safe self-monitoring
rationell reinigen 3 (2017), 40

- CASPER, P.
Appropriate cleaning and reprocessing of cleaning textiles - Interaction of several factors
rationell reinigen 02 (2017), 44-47
- KOLBE, S., DUMSCH, I., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
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- FRIEDRICH, T., WAIDMANN, T., SPETTMANN, D., BOHNEN, J.
Light-induced coating and decoating of elastic floorings
wfk-news 1 (2017)
- SPROTT, S., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Facade cleaning – Easily getting rid of dirt on porous materials
rationell reinigen 1 (2017), 54
- FRIEDRICH, T., SPETTMANN, D., BOHNEN, J.
Photoacoustic monitoring of coating quality
wfk-news 6 (2016), 11
- ACHTEN, A., KOLBE, S., SPETTMANN, D., BOHNEN, J.
Parameter-related process controll of disinfection in commercial dishwashers based on functionalized vesicles
wfk-news 6 (2016), 10
- SPROTT, S., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Facade-cleaning based on segregating gel networks
wfk-news 6 (2016), 8-9
- ACHTEN, A., KOLBE, S., SPETTMANN, D., BOHNEN, J.
Parameter-related process controll of disinfection in commercial dishwashers based on functionalized vesicles
FRT information 4 (2016), 11
- FRIEDRICH, T., SPETTMANN, D., BOHNEN, J.
Photoacoustic monitoring of coating quality
FRT information 4 (2016), 10
- SPROTT, S., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Facade-cleaning based on segregating gel networks
FRT information 4 (2016), 8-9
- KOLBE, S., GERLACH, T., STOLZ, M., SPETTMANN, D., FRIEDRICH, T., WEHRL, M., BOHNEN, J.
Hygiene “app” for elastic floorings: Renewable antimicrobial peptide primer systems
FRT information 4 (2016), 6-7
- ACHTEN, A., STOLZ, M., HEINZE, E., WEHRL, M., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J., wfk, Krefeld
DIETZEL, S., RAUH, W., Fogra Forschungsgesellschaft Druck, München
Need-based fountain solution preservation with enzymatically activatable antimicrobial systems for preventing of biofouling in offset printing
wfk-news 5 (2016), 11

- CASPER, P.
FRT guidelines and information brochures: A common language for all
rationell reinigen 10 (2016), 36-37
- KOLBE, S., DUMSCH, I., SPETTMANN, D., WEHRL, M., FRIEDRICH, T.,
BOHNEN, J.
Biochemical synchronous determination of hygiene relevant microorganisms
and total germ count on surfaces
wfk-news 5 (2016), 8-10
- CASPER, P.
A common language for all: FRT guidelines and information brochures
FRT information 3 (2016), 10
- CASPER, P., BOHNEN, J.
Development of a rapid detection for MRSA – Easy self monitoring method for
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BauPortal 6 (2016), 79
- CASPER, P., BOHNEN, J.
Research for practice of cleaning and hygiene technology
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- ACHTEN, A., STOLZ, M., HEINZE, E., WEHRL, M., SPETTMANN, D.,
FRIEDRICH, T., BOHNEN, J., wfk, Krefeld
DIETZEL, S., RAUH, W., Fogra Forschungsgesellschaft Druck, München
Need-based fountain solution preservation with enzymatically activatable
antimicrobial systems for preventing of biofouling in offset printing
FRT information 3 (2016), 9
- KOLBE, S., DUMSCH, I., SPETTMANN, D., WEHRL, M., FRIEDRICH, T.,
BOHNEN, J.
Biochemical synchronous determination of hygienic relevant microorganisms
and total germ count on surfaces
FRT information 3 (2016), 6-8
- OSSIG, R., BOHNEN, J.
Non-thermal atmospheric pressure plasmas for dry decoating – Basic cleaning
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rationell reinigen 9 (2016), 34-35
- HEIMANN, S., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
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- WEHRL, M., BOHNEN, J.
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- FREY, S., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Bilayer coating against permeative soils
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- HEIMANN, S., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Optochemical care coatings for controlling of surface wetting in cleaning and
disinfection processes
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- OSSIG, R., HLOCH, H., BOHNEN, J.
Dry basic cleaning of elastic floorings with atmospheric-pressure plasma
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- OVERLÖPER, A., SCHNEIDER, R., WEHRL, M., SPETTMANN, D., BOHNEN, J.
Development of a rapid detection method for MRSA – Simple self-check for cleaning service providers
FRT information 2 (2016), 10-11
- FREY, S., SPETTMANN, D., FRIEDRICH, T., BESCHNITT, S., BOHNEN, J.
Slim and resistant - New care coating against permeative soils
rationell reinigen 6 (2016), 41
- KOLBE, S., FRIEDRICH, T., SPETTMANN, D., BOHNEN, J.
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rationell reinigen 5 (2016), 44-45
- SCHNEIDER, R., SPETTMANN, D., BOHNEN, J.
Method for internal self-control developed - surface disinfection (fluorescence signal)
rationell reinigen 4 (2016), 38-39
- OVERLÖPER, A., SPETTMANN, D., BOHNEN, J.
Development of a rapid detection method for MRSA – Simple self-check for cleaning service providers
rationell reinigen 3 (2016), 41
- ACHTEN, A., WEHRL, M., BOHNEN, J.
Development of a biocatalytic color indicator system for process control of disinfection in commercial dishwashers
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- SZILLAT, F., M., BOHNEN, J.
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- SCHNEIDER, R., WEHRL, M., SPETTMANN, D., BOHNEN, J.
Process control of surface disinfection with functionalized proteoliposomes
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- POPPE, S., WEHRL, M., BOHNEN, J.
Enzymatic comparative test for glutaraldehyde residues on flexible endoscopes
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- MARTEN, G., KOLBE, S., FRIEDRICH, T., BOHNEN, J.
Biochemical synchronous determination of hygienically relevant microorganisms and total germ count on surfaces
rationell reinigen 2 (2016), 24-25
- SZILLAT, F.
Interview about „Water-based cleaning process for printing machine housings“ with Mr. Bähler
wfk-news 6 (2015), 10

- HOUBEN, A., JACHLEWSKI, W., BOHNEN, J.
Development of a novel low-temperature sterilization procedure using supercritical carbon dioxide and of compatible nanocomposites for medical devices
wfk-news 6 (2015), 6-9
- FRIEDRICH, T., BOHNEN, J.
Segregating gel networks for facade cleaning
wfk-news 6 (2015), 4-5
- HOUBEN, A., JACHLEWSKI, W., BOHNEN, J.
Development of a novel low-temperature sterilization procedure using supercritical carbon dioxide and of compatible nanocomposites for medical devices
FRT information 4 (2015), 8-11
- JACHLEWSKI, W., WEHRL, M., BOHNEN, J.
Enzymatic comparative test for glutaraldehyde residues on flexible endoscopes
wfk-news 6 (2015), 3-4
- KOLBE, S., POPPE, S., STRINITZ, F., GERLACH, T., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
Hygiene „app“ for elastic floorings: renewable antimicrobial peptide systems
FRT information 4 (2015), 6-8
- CASPER, P.
FRT general assembly 2015
FRT information 4 (2015), 3
- HOUBEN, A., SPETTMANN, D., BOHNEN, J.
Biofouling in offset printing: printing process and hygiene in focus
rationell reinigen 11 (2015), 52
- OSSIG, R., HLOCH, H.G.
Without water due to plasma - decoating of elastic floorings
rationell reinigen 10 (2015), 32-33
- OSSIG, R., HLOCH, H.G., BOHNEN, J.
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- SCHNEIDER, R., WEHRL, M., SPETTMANN, D., BOHNEN, J.
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- STRINITZ, F., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
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- OVERLÖPER, A., WEHRL, M., SPETTMANN, D., BOHNEN, J.
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- HOUBEN, A., WEHRL, M., BOHNEN, J.
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- SZILLAT, F., HLOCH, H.G., BOHNEN, J.
Water-based cleaning method for printing housings - After printing is ahead of print
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- KRIEG, M., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
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- JACHLEWSKI, W., KOLBE, S., SPETTMANN, D., FRIEDRICH, T., BOHNEN, J.
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- CASPER, P., BOHNEN, J.
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- FRIEDRICH, T., KOLBE, S., SPETTMANN, D., BOHNEN, J.
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- LAUFS, S., HLOCH, H.G.
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- FRIEDRICH, T., KOLBE, S., SPETTMANN, D., BOHNEN, J.
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- FRIEDRICH, T., KOLBE, S., SPETTMANN, D., BOHNEN, J.
Biochemical synchronous determination of hygienically relevant microorganisms and total germ count on surfaces
wfk-news 6 (2014), 3-4
- FRIEDRICH, T., KOLBE, S., SPETTMANN, D., BOHNEN, J.
Biochemical synchronous determination of hygienically relevant microorganisms and total germ count on surfaces
FRT information 4 (2014), 5-6
- LAUFS, S., HLOCH, H.G.
Dry de-coating of elastic floorings by use of non-thermal atmospheric pressure plasmas
wfk-news 5 (2014) 9-10
- HOUBEN, A., JACHLEWSKI, W., WEHRL, M., BOHNEN, J.
Low-temperature sterilization of medical devices with supercritical carbon dioxide
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- WEHRL, M., HOCHMUTH, T., BOHNEN, J.
Development of novel bio-resorbable implant materials and of compatible sterilization procedures.
wfk-news 5 (2014), 5

- HOUBEN, A., JACHLEWSKI, W., WEHRL, M., BOHNEN, J.
Low-temperature sterilization of medical devices with supercritical carbon dioxide
FRT information 4 (2014), 7-9
- INFED, N., BOHNEN, J.
Development of a water-based cleaning process for printing machines
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- HOUBEN, A., RIGBERS, O., SCHLEBUSCH, M., BOHNEN, J.
Simple and quick: process control of disinfection in commercial dishwashers
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- FRIEDRICH, T.
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- CASPER, P., BOHNEN, J.
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- CASPER, P.
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- CASPER, P., MAGGAKIS-KELEMEN, C., BOHNEN, J.
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- CASPER, P., MAGGAKIS-KELEMEN, C., BOHNEN, J.
Alternative cleaning of industrial parts in dense phase carbon dioxide
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- CASPER, P.
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FRT information 2 (2014), 11
- CASPER, P.
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- CASPER, P.
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- CASPER, P., MAGGAKIS-KELEMEN, C., BOHNEN, J.
Alternative cleaning of industrial parts in dense phase carbon dioxide
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- CASPER, P.
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- CASPER, P., BOHNEN, J.
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FRT information 1 (2014), 7
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FRT information 1 (2014), 10
- FRT
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rationell reinigen 9 (2013), 58
- SIEVERT, S., MAGGAKIS-KELEMEN, C., BOHNEN, J.
A new blasting method for cleaning of textile floorings with minimal water
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- FRT
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- FRT
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- FUCHS, V., WEHRL, M., BOHNEN, J.
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- CASPER, P.,
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- FRT
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rationell reinigen 6 (2013), 52-54
- FRIEDRICH, T., MAGGAKIS-KELEMEN, C., BOHNEN, J.
Improved soil removal for heat insulating facade materials
FRT information 2 (2013)
- CASPER, P.
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- MAGGAKIS-KELEMEN, C.
Luminiscent floorcare coatings for the rapid determination of coating quality
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- WEHRL, M., BOHNEN, J.
Quick test for cleaning and disinfection
wfk-news 3 (2013), 8-10
- SIEVERT, S., MAGGAKIS-KELEMEN, C., BOHNEN, J.
Cleaning and hygiene of textile floor coverings on the basis of CO₂ clathrates
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- FRT
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- FRT
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- FRT
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- SPETTMANN, D., EHLIG, B., MAGGAKIS-KELEMEN, C., BOHNEN, J.
Renewable impermeable polymeric coatings for elastic floorings with barrier function against permeative soil components
Proceedings of the 46th International Detergency Conference, 2013, 348-359
- MAGGAKIS-KELEMEN, C., SIEVERT, S., BOHNEN, J.
Luminescent care coatings with integrated functionalization for rapid determination of coating quality
Proceedings of the 46th International Detergency Conference, 2013,360-371
- CASPER, P., NEUMANN-SCHMIDT, T., MAGGAKIS-KELEMEN, C., BOHNEN, J.
Cleaning industrial parts on the basis of shock waves and ionic liquids in compressed carbon dioxide
Proceedings of the 46th International Detergency Conference, 2013, 372-385
- SPORENBERG, N., FRIEDRICH, T., SEYFARTH, K., MAGGAKIS-KELEMEN, C., BOHNEN, J.
Cleaning and disinfection in low temperature areas of the food industry
Proceedings of the 46th International Detergency Conference, 2013, 862-871
- HEINTZ, MANUEL
Hygiene aspects during reprocessing and use of cleaning textiles
Proceedings of the 46th International Detergency Conference, 2013, 932-939
- KOLBE, S., HILGENBERG, B., HOUBEN, A., BOHNEN, J.
Rapid tests for process control of disinfection
Proceedings of the 46th International Detergency Conference, 2013, 950-964
- SCHULZ, T., CASPER, P., SPORENBERG, N., MAGGAKIS-KELEMEN, C., BOHNEN, J.
Cleaning and hygiene of textile floorings by means of CO₂-clathrates
Proceedings of the 46th International Detergency Conference, 2013, 966-977
- FRT
Disinfection in commercial dishwashers – Easy and quick process control
rationell reinigen 3 (2013), 49
- SIEVERT, S., MAGGAKIS-KELEMEN, C., BOHNEN, J.
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- FRT
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