



We create chemistry

Leading the Way in Wood Protection

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### Wolman Quality Statement

Dear Sir or Madam,

Wolman's Management System is implemented according to DIN EN ISO 9001:2015 and effective since March 21<sup>st</sup>, 2016, but not yet certified. We expect to complete the ISO certification by the end of 2017 within the framework of BASF's matrix certification.

An integral part of the system is the monitoring and assurance of the required product quality. That means control of the input, processes and output as well as the fulfillment of external requirements such as regulations.

We comply with European and national regulations for biocides and chemicals such as BPR (Biocidal Product Regulation) and REACH as well as fulfill all requirements of regulatory and surveillance authorities. We fulfill the requirements of relevant wood protection quality schemes such as NTR and CTB P+ as well as of DIN EN ISO 9001. We comply with BASF Groups' internal rules and regulations and all applicable European and national laws. We promote our position at legislative bodies, authorities and normative panels through active engagement in European and national wood protection industry associations.

#### Biological and analytical lab

The biological lab of BASF Wolman GmbH is accredited according to DIN EN ISO/IEC 17025:2005. In all other labs of BASF Wolman GmbH an internal quality system according to international guidelines such as GLP is established. A written procedure exists for each type of analysis and lab personnel is trained accordingly.

For decades the analytical lab of BASF Wolman GmbH shows its expertise in the analysis of insecticides and fungicides within wood preservatives, wood and water. All analytical lab measuring and testing equipment is calibrated in appropriate intervals. Only certified standards or standards based on related international standards are used for the calibration of analytical instruments.

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**Wolman**

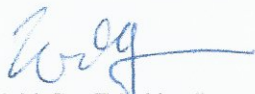
National and international round robins and inspections

Every year several institutes such as BAM (Bundesanstalt für Materialprüfung), FCBA Institut Technologique (CTBA – Centre Technique du Bois et de L'Ameublement), MPA Darmstadt (Materialprüfanstalt Darmstadt), HFA (Holzforschung Austria) or ITC (Praha, Czech Republic) inspect Wolman's wood preservative production quality control and confirm Wolman's compliance with relevant national standards.


The analytical lab of BASF Wolman GmbH is a member of the working group "Analysis" of the quality label "RAL - Gütegemeinschaft Holzschutz". The working group comprises labs from German and Austrian institutions as well as industrial companies. Most of the participating labs are also accredited such as BAM, HFA, MPA Darmstadt, MPA Eberswalde.

The analytical lab of BASF Wolman GmbH has taken part in numerous round robins organized by AWPA (American Wood Preservative Association), CEN/TC 38 WG 26 or the working group "Analysis" (mentioned above). In all these round robins the results and the accuracy obtained by Wolman's analytical lab were confirmed.

With kind regards,  
BASF Wolman GmbH



i. V. Dr. Eric Uerdingen, Head of Marketing



i. A. André Klüger-von Loga, Quality Manager