PRODUCT CERTIFICATION RULES

MANAGEMENT RULES

CTBP+
CERTIFIÉ PAR FCBA
PRODUITS PRÉSERVATION BOIS
ctbpplus.fr

This certification applies to the following documents:

- Rules of use of the CTB trademark
- General rules for the operation of product and/or service certification under the Consumer Code
- CTB-P+ certification rules for wood preservation products
  - **Management rules**
  - Prescriptions techniques

In case of dispute, only the French version is the authentic text.

Information on this certification can be found on the website:

ctbpplus.fr

FCBA
INSTITUT TECHNOLOGIQUE

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PREAMBLE

This version of the current management terms and conditions of the CTB-P+ standard was validated by FCBA on October 6 2026, this version comes into force on October 6 2026.

§2.2 Marking of certified products must be implemented no later than 12 months after the date of application of the standard.

The new General Rules of Operation for the certification of products and/or services under the Consumer Code have led to the complete revision of this document. Changes are therefore not identified by a line in the margin.

ARTICLE 1 - PURPOSE AND SCOPE OF APPLICATION

1.1 PURPOSE

This standard describes, with reference to the General Operating Rules for the certification of products and/or services under the Consumer Code (hereinafter referred to as the "General Operating Rules concerned") and the regulations for the use of the CTB trademark, the procedures for managing, awarding and monitoring the certification of CTB-P+ products.

1.2 APPLICATION

1.2.1 The Applicant

The applicant is the legal person of a legally responsible entity that has the capacity to manufacture or have manufactured one or more products that fall within the scope of these management procedures:

- **Company that manufactures in its own site(s)** (end-to-end control from design to distribution)
- **Company that manufactures under partial subcontracting** (end-to-end control from design to distribution in its own site and subcontracted)
- **A company that manufactures under total subcontracting** (end-to-end control from design to distribution)

1.2.2 Certified products

The CTB-P+ certification concerns the following product categories:

- Preventive wood treatment products (industrial use);
- Treatment products for timber in use (professional use);
- Termite building protection products and technologies (professional use):
    - Protection of new buildings
    - Protection of existing buildings

These products contain one or more active ingredients or may be products acting by a physical principle. They are applied to wood or wood products or other materials (e.g. walls, floors and building foundations).

Depending on their mode of action, these products allow:

- Prevent attacks on wood or wood-based products by organisms (fungi, insects including termites) that destroy or alter the appearance of the wood;
- To stop an attack by these organisms;
- To prevent termites from entering the buildings.

Certification is assigned to a given trade name.

1.2.3 Certified features

The CTB-P+ certification attests to:

- Biological efficacy;
- The suitability for use of products that express themselves in terms of sufficient durability in their function.

These certified characteristics are detailed in the technical specifications.

Products that do not have a pre-established evaluation program are evaluated within the framework of a special evaluation committee specified in § 6.4.2 of this rules.

1.2.4 Normative references

All the normative documents cited in this reference framework are listed in APPENDIX 1, specifying the version applied.

ARTICLE 2 - MARKING AND COMMUNICATION

The distinctive sign that makes it possible to communicate on certified products is the CTB mark for which FCBA is the owner.

The terms of use of the Trademark are specified in the CTB Trademark Usage Rules available on the dedicated website.

2.1 CTB-P+ LOGO

The logo materializing the CTB-P+ certification is as follows:



The CTB mark graphic charter defines the terms and conditions of reproduction. It is available on request from the FCBA Certification team.

2.2 CERTIFIED PRODUCT MARKING

Each certified product must be marked according to the relevant General Operating Rules and the specifics described below.

Each certified product is marked by a label or other marking method validated by FCBA which makes it possible to legible identify:

- Referral to the certification program consultation and the list of certified products (ctbpplus.fr)
- The reference to the quality certificate (holder's internet link, QR code generated by the holder)

Examples of product markings:

1) blockmark + link to the consultation of the certification program and the list of certified products + QR code managed by the holder referring to the certificate:



2) blockmark + link to the holder's website referring to the certificate:



Certificate available on www.xxx.com "holder's website link"

3) Marking of a CTB-P+ product distributed by an entity other than the manufacturer holding the certification:

In the case of the marking of a certified product marketed by an entity other than the holder manufacturer with a new trade name, the following statement is affixed under the trademark block: "The holder of the CTB-P+ Certification is "*name of the holder company*".

Example:



The holder of the CTB-P+ certification is "name of the holder company"

2.3 COMMUNICATION ON CERTIFICATION

When reference is made to the CTB-P+ certification, the communication must not be confusing. The use of the CTB-P+ mark by the holder must be exclusively reserved for documents concerning the CTB-P+ certified product(s) and must comply with the conditions specified in §2.1.

ARTICLE 3 - CERTIFICATION BODY

The various bodies shall operate under the conditions set out in the relevant General Operating Rules and, where applicable, under the specific conditions set out below.

3.1 THE CERTIFICATION COMMITTEE

The terms and conditions of operation of this certification committee are specified in the General operating rules concerned.

3.2 THE CERTIFICATION BODY

A General Certification Authority is set up to manage the CTB-P+ certification according to the criteria defined in the General Operating Rules concerned.

In addition to the participation of all CTB-P+ holders, this body is also open to interested parties who participate in the certification bodies using CTB-P+ products (CTB-B+, CTB-A+, etc.).

The members of the General Certification Body shall designate:

- A president for 3 years;
- A representative of the CTB-P+ registrants for 2 years for each of the user brands in the sustainability and wood protection sector (e.g. CTB-B+, CTB-A+) and other sectors as applicable. Each representative is the manufacturer of the product or technology used by the brand concerned and participates in the general certification body of the user brand according to his or her own management procedures.

These designations shall be recorded in the minutes of the general certification body.

The certification body also relies on a permanent ad hoc group: the Promotion-Prescription Commission of the "Sustainability and Wood Protection" sector.

The purpose of this commission is to define and monitor the annual plan of communication and prescription actions for the "Sustainability and Wood Protection" sector.

This commission is made up of holders of the certification marks in the "Sustainability and Wood Protection" sector.

This commission meets *at least* once a year. Its animation and secretariat are provided (invitation, report, etc.) by FCBA.

Depending on the need, a commission dedicated to the promotion of the CTB-P+ brand can meet in addition.

These commissions take into account the orientations of the General Authority of the mark and report to it on its work.

ARTICLE 4 - CERTIFICATION FRAMEWORK

The provisions for the management of the repository are specified in the General Operating Rules concerned.

The certification framework for the CTB-P+ mark is codified under the number CTB 502.

Each time it is updated, the standard is validated by FCBA.

The current version of the reference framework is available on the website mentioned on the cover page and under the brand's logo.

ARTICLE 5 - THE MEANS OF EVALUATION

The means of conformity assessment are those described in the General Operating Rules concerned and the specificities detailed below.

5.1 AUDIT

5.1.1 Duration and frequency

The duration of the audit under investigation or surveillance is one day on the site, which includes production, internal control (laboratory for the control of biocidal active ingredients) and administrative management.

Note: Products in transfer of certification between holders (resale of a formula certified by another holder) are not affected by the production/control audits related to these products.

The frequency of surveillance audits is a maximum of 12 months.

- When the audit of the administrative part is not on site, a half-day "administrative" audit is carried out:
    - To the examination on the site concerned;
    - In remote monitoring.

- When the audit of the internal control part is not on this site, a half-day "laboratory" audit is carried out:
    - Under investigation and surveillance, on the site concerned.

- When production between two surveillance audits is non-existent, the holder declares this to FCBA. The so-called "administrative" audit then checks this declaration and the holder is exempted from the audit of the production site.

- In the case of production and/or internal control subcontracting, the frequency of surveillance audit of the site(s) concerned may be extended to a maximum of 24 months under the following conditions:
    - Third-party monitoring of the site such as NF EN ISO 9001 and/or NF EN ISO/IEC 17025 accreditation,
    - Finding of absence of critical non-conformities during the 2 successive audits and/or previous tests.

5.1.2 Selection procedures

The selection of products that are examined during the evaluation is determined at the time of the opening meeting from the list of certified products concerned by the audited site and the applicant/holder's file.

The selection is made on the basis of production since the last audit on *at least* 1 product. It prioritizes the review of new products, changes/extensions that have occurred since the last audit.

The requirements assessed are:

- Design (follow-up of formulations),
- Raw material purchases,
- The realization of the product,
- Metrology of control equipment,
- Control of internal and external non-conformities,
- Release of the finished product (control, packaging and placing on the market),
- Complaint management,
- Document and records management,
- The use of certification (marking and communication).

5.2 TESTING

5.2.1 Selection of samples for testing

The samples are sent to the laboratory (§5.2.2) within the time limits specified in the relevant General Operating Rules.

a) Instructional Trials

Trials under investigation are not sampled.

The required instructional tests are detailed in the technical requirements for the product categories concerned.

For biocidal products, the identification of the test batch (analysis of active ingredients) noted on the test reports must be verified.

As part of the biological efficacy evaluation, the tests performed must be conducted in a single laboratory.

b) Surveillance Testing

In surveillance, the samples:

- Are carried out under the control of the auditor on storage samples (compiled by the holder at the end of production) or on stock. The minimum volume taken is 30 to 60 ml/samples for liquids and powders.
- Are subject to a unique identification that ensures traceability and packaging conditions that ensure the integrity of the sample (e.g. by seals on the packaging or overpackaging in the case of multiple samples),
- A maximum of 50% of the number of certified products manufactured on site are sampled,
- Are made on a minimum of 6 paired specimens (A4 format) (6 for the certification laboratory and 6 for the holder's laboratory) in the case of inter-comparison tests for physico-chemical anti-termite barriers.

In surveillance, the tests concern biocidal products and physicochemical barriers. The checks and specifications are detailed in the Technical Specifications Article 1.

5.2.2 Laboratories

Tests are carried out either:

- In FCBA's internal laboratories,
- In external laboratories recognized by FCBA, the list of which is made available to the holders.

5.3 FINDINGS MANAGEMENT

The definition and treatment of Findings (non critical or critical) are described in the relevant General Operating Rules.

The duration of processing of a finding depends on the nature of the deviation, it is specified by the certifier in its audit summary sheet signed by the applicant/holder.

The treatment time for a critical deviation is a maximum of 6 months.

5.4 FORMAL NOTICE IN THE CONTEXT OF A FINDING TREATMENT

The conditions for a formal notice decision without increased control are described in the relevant General Operating Rules.

ARTICLE 6 - INSTRUCTION

The general process of applying for certification and instruction up to a decision is described in the relevant General Operating Rules.

6.1 PREREQUISITES FOR APPLYING FOR CERTIFICATION

The prerequisites relating to the regulatory aspects comply with the requirements presented in the General Operating Rules concerned.

6.1.1 Biocidal Products Regulation

Compliance with the Biocidal Products Regulation [BPR, Regulation (EU) No. 528/2012] is a prerequisite for certification in the event that the products contain biocidal active ingredients and are intended for placing on the market within the European Union (EU).

The supporting documents for this prerequisite are:

- PAR (product assesment report)
- SPC (summary of Product characteristics)
- Marketing Authorization (MA) of the product (if existing)

R4BP (Register For Biocidal Products) accessible on the [ECHA – European Chemicals Agency] website is the central platform on which all applications relating to biocidal products are submitted. Consulting this database allows you to see the status of the product within the framework of this regulation. Any change in the status of the product, when effective on the R4BP platform (*e.g. closed vs approved / closed vs withdrawn / in progress vs cancelled ...*) or Mutual Recognition Add/Modification (NA-MRP / NA MRS) must be reported to FCBA.

6.1.2 Health/Environment Assessment (excluding the Biocidal Products Regulation)

It depends on the type of product and the market concerned.

For a biocidal product, the Health/Environment assessment is systematically carried out:

- For a biocidal product intended for marketing on the European market for which the regulatory status is in the transitional phase or under assessment.
- For a biocidal product not intended for marketing on the European market.

It is also carried out and sized as necessary for a biocidal product with an MA requiring a specific review of the PAR on the Health/Environment part with regard to the technical requirements (e.g. critical value class 4 with retention to be certified above the minimum efficacy value of the MA).

For non-biocidal products, the Health/Environment Assessment is carried out at the specific request of the C3E Commission (see § 6.4.2).

The Health/Environment assessment mission is entrusted to FCBA's BioSense department, which mandates a dedicated expert if necessary. It indicates to the applicant the evaluation conditions (specifications, costs on estimate).

The conclusions of the evaluations are formulated to the applicant in the form of an opinion.

It is the responsibility of the applicant to forward the notice to certification.

A favourable opinion is required for the continuation of the certification investigation.

6.2 APPLICANT/HOLDER UNDERTAKING

The commitments of the applicant/holder to FCBA are detailed in the relevant General Operating Rules.

In addition, at the initial examination, the applicant signs a LETTER OF COMMITMENT (ANNEX 2) which will be applicable to all applications made subsequently (extension and/or modification).

The applicant/holder must control its suppliers of components and substances and/or subcontractors of its products, ensuring that they comply with these same requirements.

6.3 FCBA COMMITMENT

FCBA's commitments to the applicant/holder are detailed in the relevant General Operating Rules.

6.4 EXAMINATION OF THE APPLICATION

6.4.1 The application

The following elements constitute **the initial application** , extension or modification file:

- The K-bis of the company requesting certification (initially or in the event of a modification)
- The exhaustive description of the product, the manufacturing process and the scope of the request
- The name and location of the various production sites owned by the company
- Data from the BPR prerequisites and/or the Health/Environment Assessment;
- Physico-chemical test data and/or reports (if applicable);
- Efficacy test data and/or reports (depending on the product category);
- Fitness for use test data and/or reports (depending on the product category);
- Technical documentation (Safety Data Sheet - SDS, manual, etc.);

- The product label(s);
- Any other relevant documents requested by FCBA to establish the admissibility of the application.

These elements are sent by the applicant using a form provided by FCBA.

6.4.2 Review of the application

The review of the application consists of verifying the information provided by the applicant in order to establish admissibility in order to initiate, or not, the certification process.

FCBA may be required to carry out additional tasks to establish the admissibility of the application and therefore be subject to additional invoicing.

In the case of an application for certification for a product that does not have a pre-established evaluation program:

When there is no pre-established evaluation program (evaluation methodology) to instruct a product due to its particularity, a Commission of Experts for the Development of the Evaluation Program (C3E), is constituted by FCBA.

The C3E is composed of:

- The person in charge of certification;
- One or more technical experts from FCBA and relevant bodies depending on the type of product to be evaluated.

Consideration of this particular request follows the following steps:

- The Manager in charge of certification defines the specifications for transmission to the C3E experts,
- The Commission's experts are working on the development of the expected assessment programme,
- The Manager in charge of certification submits the proposed evaluation program to the C3E for its opinion,
- On the basis of these opinions, the person in charge of certification finalises the assessment programme and submits it to the applicant to decide whether or not to continue the investigation,
- After acceptance by the client, the assessment programme is entered into the standard, which is then subject to revision in accordance with the process described in the General Rules.

Any certification decision on this type of product can only be made after the revision of the standard.

6.4.3 Planning and implementation of the evaluation program

As soon as the application is admissible, FCBA informs the applicant of the arrangements for organising the evaluations in accordance with the General Operating Rules concerned and Article 5 – Means of evaluation of this document.

The investigation conducted by FCBA concerns the following two articles of the Technical Requirements:

- Technical requirements for the product
- Fulfillment and internal control requirements

ARTICLE 7 - CERTIFICATION MONITORING

The general monitoring process including the planning and implementation of the evaluation program is described in the relevant General Operating Rules and Article 5 – Means of Evaluation of this document.

The supervision carried out by FCBA covers the following two Articles of the Technical Requirements:

- Technical requirements for the product
- Fulfillment and internal control requirements

As well as the methods of communication of the certification and the use of the mark presented in ARTICLE 2 - Mark and communication of the present tense of the document.

ARTICLE 8 - DECISIONS

The conditions for decisions related to training and supervision are those described in the General Operating Rules concerned.

When FCBA grants the applicant CTB-P+ certification, the certificate issued is valid for 3 years from the date of notification.

This certificate is composed of the elements listed in the General Rules, supplemented by the following information:

- Product Name
- Usage (depending on certified product category)
- Formulation Type
- Category of users
- Prerequisites for certification
- Product composition
- Certified performance

The list of certified products is kept up to date with each decision requiring it and is accessible on the site mentioned on the cover page.

In the context of an amendment or extension of the BPR prerequisite, the quality certificates and corresponding lists are updated at the latest at the end of the regulatory sales grace period applicable to the product, which is by default 6 months.

ARTICLE 9 - APPEALS AND APPEALS

The Appeals and Appeals procedures to be applied are described in the relevant General Operating Rules.

ARTICLE 10 - COMPLAINTS

The process for a customer to claim against the FCBA Holder, or a Registrant against FCBA, is described in the relevant General Operating Rules.

The provisions relating to the process of complaint by a customer against the Registrant are presented in Article 2 - Requirements for the Realization and Internal Control of the Technical Requirements.

ARTICLE 11 - PROMOTION

The budget and promotional actions are managed by FCBA in close collaboration with the holders in the Promotion-Prescription Commission – see § 3.2

ARTICLE 12 - FINANCIAL REGIME

The financial regime is described in the relevant General Operating Rules and consists of the following elements:

12.1 INSTRUCTION (INITIAL / EXTENSION / MODIFICATION)

➢ **Admissibility fees:**

- Basic for each request
  - Initial
  - Extension / modification

- Supplement for additional application relating to admissibility:

  These fees are invoiced on the basis of a quote depending on the complexity of the case.

➢ **Documentary Technical Evaluation Fees:**

- Initial
  - Product without BPR marketing authorisation
  - Products with RPB marketing authorisation

- Modification / Extension:
  - Evaluation according to technical specifications
  - Modification administrative
  - New trade name
  - Transfer of certification
  - Regulatory amendment

➢ **Management fees of the C3E commission to establish an evaluation program:**

Only for products without an evaluation program

➢ **Investigation Audit Costs by and on site declared:**

Initially, they/they include production, internal control (biocidal active ingredients control laboratory) and administrative management. The following cases occur:

- Single site (production / internal control / administrative management)
- Production site (with or internal control)
- Control site only
- Administrative management site only

In France, travel costs (transport, accommodation, catering) are included in the costs of the audit.

Abroad, travel expenses (transport, accommodation, catering) are invoiced on an actual basis.

➢ **Certificate Fees:**

- French / English (included in the instruction fee)
- Other (not included)

➢ **Fees for abandonment of instruction:**

The payment of 10% of the applicable invoice will be requested in the case of a file abandoned before the completion of the investigation.

12.2 SURVEILLANCE

- **File management fees, reissue of the certificate and user fees. These fees are charged for the first year on *a pro-rata basis*.**

- **Annual fee per certified product(s)**

- **Production audit costs and/or administrative management and/or internal control carried out by site:**

  - In France, travel costs (transport, accommodation, catering) are included in the costs of the audit
  - Abroad, travel expenses (transport, accommodation, catering) are invoiced on an actual basis.

In both cases, the costs of tests and sampling (if applicable) are included in the costs of the audit (except in the case of physico-chemical barriers).

  - Fees charged per active ingredient for monitoring tests for physicochemical barriers
  - Remote "administrative" audit costs

12.3 DEMAND LETTER / INCREASED CONTROL / TREATMENT OF A SUSPENSION

- **Costs for managing the processing and follow-up of the decision**

- **Production audit costs and/or administrative management and/or internal control carried out by site:**

  - In France, travel costs (transport, accommodation, catering) are included in the costs of the audit
  - Abroad, travel expenses (transport, accommodation, catering) are invoiced on an actual basis.

- **Additional Sampling and Testing Fees**

12.4 MARK PROMOTION

- **Lump sum paid annually by the holder**

12.5 RATE REVISION FORMULA

The costs related to the certification are subject to a rate available on request from FCBA.

At the end of each year, an update of the rates according to the revision formula below is applied for the following calendar year.

$$P(n+1) = P(n) \times \left(\frac{I(n)}{I(n-1)} \right)$$

With:

- P(n+1) and P(n) the rates for year n and n+1
- *And I(n) and I (n-1) the Syntec engineering index for the month of **July** for years n and n-1*

APPENDICES

APPENDIX 1 – NORMATIVE REFERENCES

NF EN ISO/IEC 17025 | December 2017	General Requirements for the Competence of Testing and Calibration Laboratories
NF EN ISO 9001 | October 2015 + **NF EN ISO 9001/A1 | September 2024**	Quality Management Systems - Requirements Quality management systems - Requirements - Amendment 1: actions on climate change
NF EN 599-1+A1 | January 2014	Durability of Wood and Wood-Based Materials - Efficacy of Wood Preservatives Established by Bioassays - Part 1: Specification by Use Class
NF EN 113-1 | December 2020	Durability of Wood and Wood-Based Materials - Test Method for Basidiomycete Fungi - Part 1: Determination of the Protective Efficacy of Preservatives
NF EN 839 | December 2014	Wood preservatives - Determination of protective efficacy against wood-eating basidiomycete fungi - Surface treatment application
XP ENV 807 | December 2001	Wood Preservatives - Determining Efficacy Against Soft Rot and Other Soil Microorganisms
NF EN 252| December 2014	Field test to determine the relative protective efficacy of a wood preservative in contact with soil
NF EN 117 | December 2023	Wood preservative - Determination of the efficacy threshold against European termites of the genus Reticulitermes (Laboratory method)
NF EN 118 | January 2025	Wood preservatives - Determination of preventive action against Reticulitermes species (European termites) (Laboratory method)
NF EN 73+A1 | March 2024	Durability of Wood and Wood Products - Accelerated Aging Tests of Treated Wood Prior to Bioassays - Evaporation Test
NF EN 84 | August 2020	Durability of wood and wood products - Accelerated aging tests of treated wood before biological tests - Washout test
NF P23-305 | December 2014	Wooden joinery - Technical specifications of windows, patio doors, exterior doors and wooden joinery assemblies
+ **NF P23-305/A1 | June 2017**	Wooden joinery - Technical specifications of windows, patio doors, exterior doors and wooden joinery assemblies
NF EN 152 | February 2012	Wood Preservatives - Determining the Preventive Effectiveness of a Fungal Blue Stain Treatment of Wood - Laboratory Method

NF EN 47 | December 2016	Wood Preservatives - Determination of the Efficacy Threshold for Hylotrupes bajulus (Linnaeus) Larvae - (Laboratory Method)
X41-548 | December 1992	Wood Preservatives - Determination of the Fungicidal Efficacy of Temporary Fresh-Cut Log Protectants - Laboratory Method. Cancelled on 05/01/2015
X41-547 | December 1992	Wood preservatives - Determination of the fungicidal efficacy of temporary protection products for fresh sawn timber - Laboratory method.
XP X41-549 | December 1999	Preservatives - Evaluation of the Fungicidal Efficacy of Temporary Protection Products for Fresh Sawn Timber - On-Site Method
XP CEN/TS 15082 | February 2006	Wood Preservatives - Determination of the Preventive Effectiveness Against Bluing and Mold of Fresh Sawn Timber - Field Trial
NF EN 14128 | March 2020	Sustainability of Wood and Wood-Based Materials - Efficacy of Curative Wood Preservatives Established by Bioassay
NF EN 1390 | April 2020	Wood preservatives - Determination of the curative action against Hylotrupes bajulus larvae (Linnaeus) - Laboratory method
NF EN 48 | November 2005	Wood preservatives - Determination of the curative action against Anobium punctatum larvae (Geer's) (Laboratory method)
NF EN 370 | December 2023	Wood preservatives - Determination of curative efficacy against the emergence of Anobium punctatum (De Geer)
EN 22 | 1974	Wood preservatives — Determination of the curative action against larvae of Hylotrupes bajulus (Linnaeus) (Laboratory method)
NF EN 273 | September 1992	Wood preservatives - Determination of the curative action against lyctus brunneus (Stephens) - (laboratory method). Cancelled on 15/12/2017
NF EN 12404 | May 2020	Durability of Wood and Wood-Based Materials - Evaluation of the Efficacy of a Masonry Fungicide in Preventing the Development of Dry Rot Serpula lacrymans (Schumacher ex Fries) in Wood S.F. Gray - Laboratory Method
XP X41-550 | June 2009	Termites - Determination of the Anti-Termite Efficacy of Products and Materials Intended for Use as Floor and/or Wall Barriers - Laboratory Method

NF X41-568 | March 2014	Wood Preservatives - Laboratory method for obtaining samples for analysis to measure losses after washout with water or synthetic seawater
XP X41-543-1 | June 2008	Wood Preservatives - Determining the Effectiveness of a Bait Trap System - Part 1: Efficacy of the Insecticide Formulation - Laboratory Method
NF X41-543-2 | April 2016	Wood Preservatives - Determining the Effectiveness of a Bait Trap System - Part 2: Field Method
NF X41-551 | July 2023	Termites - Determination of the anti-termite effectiveness of products and materials intended to be used as a barrier Floor and/or Walls - Effectiveness criteria
FCBA Protocol – Chemistry 075 – Version 4	Feasibility study for the autoclave application of aqueous emulsion products
FCBA Protocol – Chemistry 074 – Version 3 –	Characterization of the impregnability of chromium-free and arsenic-free autoclave wood treatment products
FCBA Protocol – Chemistry 073 – Version 2	Penetration and retention study on a gel preservative
CTBA Protocol - Chemistry No. 61-V1	Test protocol for evaluating the diffusion of a fungicide product in masonry
CTBA Protocol - Chemistry No. 62-V4	Stability of a fungicide product in a saline or alkaline environment
CTBA BIO E-016 V3 Protocol	Exposure of anti-termite membranes to solar radiation:
CTBA Bio Protocol E-007 V 3	Wear of a termite barrier by the action of an alkaline medium
CTBA BIO E-004 V1 Protocol	Contact Termite Effectiveness Verification
FCBA Protocol – BIO – E-045 V2	Evaluation of the anti-termite effectiveness of a barrier - field test - Device with concrete slab
CTBA Protocol – Organic – 008– V4	Evaluation of the anti-termite effectiveness of a physico-chemical barrier - field test - Device without concrete slab
CTBA BIO E 002 V1 Protocol	Natural ageing test of treated soils
CTBA BIO E 001 V2 Protocol	Natural ageing test of treated walls

APPENDIX 2 – COMMITMENT LETTER

To be copied on the applicant's letterhead

FCBA Technological Institute
Attention: Certification Director
10, rue Galilée
CS 81050 Champs sur Marne
77447 Marne la Vallée CEDEX 2
France

I, the undersigned, _____

Acting in the name and on behalf of the company _____

"I declare that I have read the CTB 502 - CTB-P+ Wood Preservative Products certification framework (management methods and technical prescriptions), the General Rules for the Operation of Trademarks under the Consumer Code, the Regulations for the Use of the CTB Brand as well as the tariff in force.

I undertake to comply with it, as well as with all its developments, without restriction or reservation, as well as with the decisions taken or to be taken, by FCBA under the documents cited above. »

SIREN number of the company:

_____

Company stamp:

Surname First name: _____

As : _____

The: _____

Signature
Preceded by the words "Read and Approved"

APPENDIX 3 – THE HISTORY OF THE AMENDMENTS

No. Review	Ref. FCBA	Amended part	Date	Changes made
0	DQ CERT xxx	all	Xx	- Complete revision to follow up on the new General Rules of Operation of Product and/or Service Certification under the Consumer Code