AWPA Task Groups, Protection Committees:

P-1

P1-02 ASTM Methods Review Task Group

Penta Phase-Out Task Group

Barrier Wrap Classification Task Group - NEW

P-3

Copper Naphthenate Task Group

Oxine Copper Task Group

4, 5 Dichloro-2-N-Ochyl-Isothiazolin-3-one (DCOI) Task Group

3-Iodo-2-Propynyl Butyl-Carbamate (IPBC) Task Group

Tebuconazole (TEB) Task Group

IPBC/PER Task Group

HS Task Group

Carrier Oil Performance Effects Task Group

.

P-4

Retention Requirements for FR-based Standardized Products Task Group - NEW

Code Changes for FRTW

Collaborate with P-9 Barrier Protection Task Group on Revisions to P-20 (2026)

P-25 Standard for Inorganic Boron (SBX) 2025

P-34 Standard for Copper Naphthenate, Waterborne (CuN-W) 2025

P-48 Standard for Copper Azole Type C (CA-C) 2026

P-49 Standard for Fire Retardant FR-1 (FR-1) 2026

P-50 Standard for Fire Retardant FR-2 (FR-2) 2026

P-5

Explore the Parallel Nature of A35, A86 and A87

Handheld XRF Task Group

Possible GDO Modifications

ZB Analytical Development

Analysis by RAMAN for TMW (Joint with P9)

Methods Applicable to In-Plant Analysis of FR-2 Wood - NEW

A-9 XRF Standard Reference Materials for DCOI Industrial Treated Wood – NEW

A-9 XRF Standard Reference Materials with P&B Statement

A-22 Standard Method for the Quantitative Determination of Creosote in AWPA P-3 Creosote Petroleum Oil Solutions

A-28 P&B Tebuconazole and Propiconazole

A-31 Precision and Bias for Penflufen by GC

A-42 Standard Method for Determination of Technical Permethrin and Permethrin Isomers by HPLC Using UV Detection

A-50 Standard Method for Determination of Percent Bound Acetyl and Free Acetic Acid in Acetylated Wood by High Performance Liquid Chromatography

A-52 Standard Method for the Distillation of Creosote and Creosote Solutions

A-53 Standard Method for the Determination of the Amount of Xylene Insoluble Matter in Creosote and Creosote Solutions

A-54 Alternate Standard Method for the Determination of the Amount of Xylene Insoluble Matter in Creosote and Creosote Solutions

A-55 Standard Method for the Determination of the Specific Gravity of Oil-Type Preservatives

A-57 Standard Method for the Determination of Water in Oil-Type Preservatives

A-59 Standard Method for the Determination of Ammonia in Ammoniacal Preservatives and Fire-Retardant Formulations

A-62 Standard Method to Determine the pH of Waterborne Treating Solutions

A-63 Standard Method to Determine the Valency State of the Arsenic Component of Arsenic Containing Solutions NEW

A-67 Standard Method for Determining of Carbonate in Ammoniacal Copper Zinc Arsenate NEW

A-68 Standard Method for Determining Penetration of Boron-Containing Preservatives and Fire Retardants

A-77 Beilstein Test for Determining Presence or Penetration of Pentachlorophenol (PCP) in Wood

A-78 Standard Method to Determine the Penetration of Boron Containing Preservatives and Fire Retardants

A-83 Standard Method for Determination of Chloride for Calculating Pentachlorophenol in Solution or Wood

A-87 Emulsifiability of Type A Hydrocarbon Solvents

A-90 IPBC Analytical Development

A-94 Standard Method for Determination of IPBC/PER in Solution and Wood Using PLC and Solid-Phase Titration

A-97 Precision and Bias Study for Penflufen by HPLC

P-6

Utility Pole Fire Test Task Group

Remedial Preservatives Task Group

Barrier Protection Systems Task Group

Minimum Data Quality Task Group

Reference Preservative and E Standards for Harmonization Task Group

AWPA Minimum Retention Task Group

PEM-08 Task Group

PEM-09 Task Group

PEM-18 Task Group

Reaffirm E4 Task Group (2026)

Reaffirm E7 Task Group (2026)

Reaffirm E9 Task Group (2026)

Evaluate Standards for Insects Other Than Subterranean Termites - NEW

Develop a New PEM for Above Ground Termite Testing Task Group - NEW

P-9

Barrier Protection Task Group

Academic and Commercial Thermal Modification Task Group

Analytical Methods for TMW Modification Task Group (Joint with P5)

RAMAN Device Tool Task Group (Joint with P-5)

Develop Glossary Definitions for Heat Treated Wood/TMW Task Group

AWPA Task Groups, Treatment Committees:

T-1

Consideration of U1 Titles Task Group – NEW

Evaluation of Guidance Documents for Glossary Guidelines Task Group - NEW

T-2

Code Changes for FRTW Task Group (Joint with P4)

Task Group to develop and maintain standards for surface-applied preservative treatments, protective finishes and coatings, and anti-sapstain and moldicide treatments for wood products

Task Group to further explore the concept of integrating naturally durable wood into the use category system

Task Group to Review Labeling Options to Better Describe End-Use Applications - NEW

T-3

Task Group on Treatment of Ties with CuBE

T-4

Utility Users Task Group – members needed

Review of U1 Decay Hazard Zone Map Task Group

T-7

Residential Products QC M22 Task Group

Residential Products QC M23 Task Group

M Standards, Access to Current Versions Task Group

M4 Task Group Related to Field Treatment of Engineered Wood Products

Task Group for Review of Assay Zones of Laminated Materials

Task Group to Develop a New M Standard for Quality Control Procedures for FR – NEW

Task Group to Consider Plywood Penetration in Comm Spec F - NEW

T-8

Copper Naphthenate Retentions in Table 3.4B for PSL and EPA Registration Review Task Group

Code Changes for FRTW Task Group (Joint with P-4)

Task Group to Collaborate with External Committees on Physical Properties and Performance Requirements for Composite Materials - NEW