

The invention relates to a process for insectofungicization and fireproofing of age-old wood artworks such as icons, iconostases, choirs, panels, wainscots, ceilings and other structural elements from natural or polychromatic wood, used as ornamental frames.

The proposed process includes application of a disperse system composed on the basis of separately obtained components, namely: disubstituted ammonium phosphate, aluminum-ammonium alums, silicate of ammonium borate and solution of absolute ethyl alcohol, containing urea, camphor and N-cetyl pyridinium, the components being taken in the following ratio, %:

disubstituted ammonium phosphate	15...20
aluminum-ammonium alums	3...5
silicate of ammonium borate	1...2
urea	0.2
camphor	0.8
N-cetyl pyridinium	0.5
absolute ethyl alcohol	the rest.

The disperse system is applied after its stabilization and conditioning, and after age-old wood surface cleaning by immersion, injection or spraying.

Claims: 2