

Artificial Turf Supply

LEAD FREE CERTIFICATE

All Artificial Turf Supply artificial grass models are built with the highest quality components in the world and are guaranteed to meet or exceed the Environmental Protection Agency, EPA, standards for RCRA hazardous waste heavy metals including lead and the California Assessment Manual 17/Title 25 list of metals (CAM 17).

Our artificial turf yarns and backing undergo stringent testing to ensure safety and non-toxicity. The following industry standard tests have determined Artificial Turf Supply's artificial grass products have no detectable traces of lead and are in compliance with the EPA and the California Code of Regulations, Title 22, Chapter 11, Article 3.

TEST METHODS

- EPA Method 3050B Acid Digestion
- EPA Method 6010B/7400: Inductively coupled plasma-atomic emission spectrometry (ICP-AES) determines trace elements, including metals, in solution.
- California Assessment Manual 17/Title 26 list of metals (CAM 17 metals)



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Tests were conducted by Testing Services Inc., an independent certified laboratory. TSi's laboratory is accredited by the US Dept. of Commerce, National Institute of Standards and Technology: ISO/IEC 17025:2005, code # is NVLAP 100108-0. TSi is a certified independent testing laboratory by the Synthetic Turf Council. Tests were conducted by Analytical Industrial Research Laboratories, Inc., an independent certified laboratory. AIRL's laboratory is accredited by the National Institute of Standards and Technology: ISO/IEC 17025:2005, PJLA-76332.