

Title (en)
ARTIFICIAL SHRUB

Publication
EP 0270792 B1 19930728 (DE)

Application
EP 87115452 A 19871021

Priority
DE 3640654 A 19861128

Abstract (en)
[origin: US4859510A] A description is given of artificial vegetation or plants or parts for the same in the form of lawns or trees and branches covered with leaves or needles, or alternatively ice or snow. Such vegetation or plants are used in the design of landscape accessories for model railways, architectural models, trick and fairytale films and the like. The plants for the green areas or the leaves of the foliage are fixed by gluing with a regular or irregular density distribution to a net-like fibrous union, which is firmly or removably placed on the branches of a tree or bush, or on a large-area substrate. The leaves of a tree are advantageously formed from several fibrous union portions provided on the edges with cut open net meshes. It is important for this design that the foliage is shaped from suitable flat material in symmetrically repeating manner so as to simulate the natural shapes of foliage.

IPC 1-7
A41G 1/00; **A63H 33/42**

IPC 8 full level
A41G 1/00 (2006.01); **A63H 33/42** (2006.01)

CPC (source: EP US)
A41G 1/00 (2013.01 - EP US); **A41G 1/007** (2013.01 - EP US); **A63H 33/42** (2013.01 - EP US)

Cited by
FR3055059A1; WO2009015618A1; WO2018029402A1

Designated contracting state (EPC)
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EP 0270792 A2 19880615; **EP 0270792 A3 19891108**; **EP 0270792 B1 19930728**; AT E91852 T1 19930815; DE 3640654 A1 19880609; DE 3640654 C2 19920924; DE 3786755 D1 19930902; US 4859510 A 19890822

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