

Procedure for the Manufacture of Track Patterns

Abstract

The present invention relates to a procedure for the manufacture of track patterns in an elongated material tape with the individual track patterns being formed from a first punching pattern and a second punching pattern, in which the first punching pattern is generated through at least one first punching step at at least one first punching station and the second punching pattern is generated at at least one additional punching step at at least one additional punching station. The problem is to provide a punching procedure for manufacture of track patterns and/or punching patterns. This problem is solved by designing the first punching pattern and the second punching pattern to be partially overlapping.

FIGS 1(a) and 1(b)