The given diagram details the process of manufacturing leather goods.

Overall, this is a 10-step process commencing with drying animal hide and culminating with producing leather goods.

At the first stage of the process, after drying animal skin, it is transported by lorry to the factory. On arrival, it is submerged in the vast which is full of water and soap to be washed and then in another vat with lime in order to be soaked. In the next stage, it is smoothed and flattened by a large rolling machine, before being soaked in a liquid substance called tannin.

Out of the remaining steps, a small roller is moved over the surface where the leather is converted to a shiny product. After that, products are loaded onto truck in so as to transfer to another factory to undergo other processes. At the final stage, leather goods such as handbags and sports equipment are produced.

