Steam tunnel **Drying tunnel** Clear, clean and functional Constant and filtered ventilation Kingfisher tunnels allow to constantly monitor the hides from the beginning to the end of the The heat is conveyed to the grain of the leather in a uniform and constant way. drying process. The presence of the upstream and downstream heat exchanger air filters guarantees a clean and well-distributed ariflow. Part of the front doors are made of very low transmittance glass and the inside of the tunnel is illuminated. This allows to the line operators to constantly monitor the correct drying of the The motors connected to the fans are managed by inverters and therefore have a variable hides and to have immediate feedback on the presence of impurities. speed. The airflow can be modulated according to the type of leather to be processed and according to the chemical product to be dried.

Large doors on both sides of the tunnel allow the easy extraction of the air filters and the easy

access for internal cleaning when necessary.