

Title (en)

METHOD AND SYSTEM FOR CHILLING OF CARCASS PARTS AFTER SLAUGHTERING

Title (de)

VERFAHREN SOWIE VORRICHTUNG ZUM KUEHLEN VON KARKASSENTEILEN NACH DEM SCHLACHTVORGANG

Title (fr)

PROCEDE ET SYSTEME DE REFRIGERATION DE PARTIES DE CARCASSE APRES L'ABATTAGE

Publication

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Application

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Priority

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Abstract (en)

[origin: WO9921429A1] The invention relates to a method for chilling of a carcass after slaughtering. The carcass is submerged into a chilling medium in the form of brine or slush ice with a temperature below 0 DEG C. The chilling may take place without shell freezing (temperature between -2 and -4 DEG C) or with shell freezing (temperature between -4 and -12 DEG C). Considerably less energy is required for this process than for traditional air chilling of slaughter-warm pig carcasses, and the process can be carried out in considerably shorter time.

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