

Title (en)

METHOD AND DEVICE FOR MILKING AN ANIMAL PROVIDED WITH AT LEAST ONE SELF-ADJUSTING SENSOR FOR MONITORING AT LEAST ONE MILK CHARACTERISTIC

Title (de)

VERFAHREN UND VORRICHTUNG ZUM MELKEN EINES TIERES BEI SELBSTJUSTIERUNG ZUMINDEST EINES MESSFÜHLERS ZUR BEWACHUNG ZUMINDEST EINER KENNGRÖSSE DER MILCH

Title (fr)

PROCEDE ET DISPOSITIF PERMETTANT DE TRAIRE UN ANIMAL AVEC AUTO-AJUSTAGE D'AU MOINS UN CAPTEUR POUR SURVEILLER AU MOINS UNE CARACTERISTIQUE DU LAIT

Publication

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Application

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Abstract (en)

[origin: WO2005039276A1] The invention relates to a method for advantageously adjust the values of at least one milk parameter which are detected by at least one first sensor (4) with the aid of at least values detected by a second sensor (9). For this purpose, two separated value systems are advantageously used for adjustment in such a way the first sensor is enabled to carry out self-adjustment in an advantageous manner.

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IPC 8 full level

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Citation (search report)

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