

克里斯滕森·斯蒂恩 簡歷

Name: Steen Kold-Christensen

Education:

Master of Science Chemical Engineering
INRA certificate Industrial Marketing Strategies

Employment:

FOSS since October 1977

Positions:

Area Sales Manager
Marketing Manager Milk Division
International Sales Manager
International Key Account Manager
Project Manager On-farm solutions
Product Manager MilkoScan, Fossomatic & BactoScan
International Market Manager CMT (present position)



IDF/ISO Analytical Week
17-22 May 2009, Sochi, Russia

IDF: Member of Danish National Committee

Member of Standing Committee on Statistics and Automation

Member of Working Group S07 *Determination of Bacteriological Quality – Guidance on Evaluation of Routine Methods*

Member of Working Group S08 *Whole Milk – Fat, Protein and Lactose Content - Guidance on the Operation of Mid-Infra Red Instruments*

Member of Working Group S09 *Reference system for somatic cell counting*

ICAR: Representing FOSS as an associate member

Member of Subcommittee on milk analysis

Book:

Applied Cell Counting for Optimum Dairy Production. A/S N. Foss Electric, 1981

Patent:

A method and apparatus for determining the number of particles or cells in a liquid sample.

United State Patent number: 6157692 Issue date: Dec 5, 2000

Current U.S. Classification: 377/10; 377/12

International Classification: G06M 1102

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