

## ICAR Group Report

Date of report	12 April 2013	
SC/WG/TF/ name	WG Dairy Cattle Milk recording	
Chair	Hans Wilmink	
<b>Members</b> Name, organization, country and year joined, email contact	See attached xlsx	
Members left	Ernst Bohlsen is replaced temporary by Kai Kuwan (VIT)	
Meeting(s) since June 2011	Last: 2012, May in Cork	Next: 2013, 28 May in Aarhus
Participation	Full +: all have participated, absence by Franz Schallerl and Pavel Bucek (because of overlapping with other WG)	Absence
Key Agenda Issues	The meeting in 2012 was a start up meeting. Key agenda issues: ToR, what does that mean to the WG; ideas actions for the coming year	
Important Decisions made	We agreed to do an inquiry and to describe the	
since June 2011	recording process in different steps	
Active cooperation and links to other ICAR SC/WG/TFs and other international bodies such as ISO, EU, IDF, ISAG, world breed organisations, manufacturers etc	Not yet, but I fore see t all ICAR subcomittees	that we will have coorperation with
Issues to be handled by the Board & Deadlines	It is difficult to get someone of USA on board. In addition I like to have someone from Oceania, preferably Australia and involved in recording practices.	
Top 3 to 5 Issues for this SC/WG/TF	ICAR guidelines. What is urgent to change to meet recent developments; Get overview of milk recording schemes which are practised in the world	
How does this SC/WG fit into ICAR strategy?	Most important are the guidelines. It fits to ICAR strategy on defining standards and give tools for certification	

In the chair's opinion how can the Secretariat give greater assistance to the working of	I guess this is on getting information on recording practises all over the world and publish this information. Also find ways to maintain this
the SC/WG?	
Finances – summary of any	This year: the inquiry has been postponed, but I expect
proposals that required ICAR	the group wants to do this this year.
funding. Objective and budget	Another idea may be to have a workshop of a ICAR
by year.	session on milk recording: challenges, where should
	ICAR look at I will discuss this in the group