

Recording and Sampling Devices Subcommittee (RSD-SC) Video Conference Call Agenda

Date: 13 December 2017

Time: 1530 Rome (0830 Chicago)

- 1. Welcome and Introductions
- 2. Review & approval of minutes from 8-9 November 2017 Meeting
- 3. Subcommittee members
 - a. Welcome to Jonas Persson, Denmark
 - b. Open Position Alpine Region
- 4. Website Update of Approved Devices
 - a. Certified meters page http://www.icar.org/index.php/certified-milk-meters/
 - b. Certified AMS page http://www.icar.org/index.php/certifications/icar-certifications-for-milk-meters-for-cow-sheep-goats/automatic-milking-systems-and-sampling-shuttles-and-trays/
 - c. Certified jars page http://www.icar.org/index.php/certifications/icar-certifications-for-milk-meters-for-cow-sheep-goats/icar-certified-jars/
 - d. Target Live Date for Meters Page 15 December 2017
- 5. Guidelines revisions Steven & Andie
 - a. Updated process flow chart
 - b. List of procedures for new guidelines
 - c. Bitrix platform comments due before Christmas holiday break
 - d. Timeline for completion
- 6. Test Centre Updates
 - a. Dutch Test Centre Peter & Kees
 - b. French Test Centre Clement
 - c. German Test Centre Sandra & Christian



- 7. New Test Applications
 - a. Lely EMMA
 - b. Hokofarm/Ori-Collector Astrea 2020 Premium/SAC Futureline Elite/Happel TIM
 - c. SAC IDC3b
 - d. GEA Monobox anticipated
 - e. GEA Twist & Turn anticipated
 - f. Ori-Collector desk review of additional models
- 8. ICAR 2018 Session on Recording Devices
 - a. Saturday, February 10, 2018 Recording Device Testing (4:00-5:30 p.m.)
 - b. Sunday, February 11, 2018 Sensor Devices (9:00-10:30 a.m.)
 - c. Sunday, February 11, 2018 Carryover (11:00 a.m.-12:30 p.m.)
- 9. Member and Manufacturer report letters/timeline Steven
- 10. Any other business for the good of the cause
- 11. Next Conference Call(s) and Face-to-Face Meeting(s)
 - a. Conference Call January, 2018?
 - b. ICAR 2018, Auckland February 8, 2018 (9 a.m. to 5:30 p.m.)
 - c. Berlin/Potsdam Autumn, 2018
- 12. Adjournment and Thank You