Interreg Sudoe

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ROBOTA-SUDOE

ROBOTA-SUDOE FINAL SEMINAR

Shaping the Future of Industrial Automation & SME Competitiveness

November 12th, 2026 | Exposalão – Batalha, Portugal | 14:00 – 14:30

Seminar Program Agenda (30-Minute Pitch Session)

Time	Presentation Title / Topic	Speaker & Institution
14:00 – 14:05	**Automating the Future: The ROBOTA-SUDOE Mission**	Rui Soares (CENTIMFE)
14:05 – 14:10	**Robotic Precision for Delicate Agrifood Products**	Pedro Dinis Gaspar (UBI)
14:10 – 14:15	**Flexible Automation: Bringing Robotics to Traditional Manufacturing**	Daniel Sánchez (AIJU)
14:15 – 14:20	**Tackling Tough Environments: Robotic Assistance in Meat Processing**	Saltanat Seitzhan (USC)
14:20 – 14:25	**Experimental Validation of the Cobot-Assisted Meat-Cutting Process**	Chedli Bouzgarrou (Clermont Auvergne INP)
14:25 – 14:30	Debate & Q&A Session	All Speakers & Attendees
14:30	Session Closing & Exhibition Visit	Organizers & Partners

Centimfe – Centro Tecnológico da Indústria de Moldes, Ferramentas Especiais e Plásticos · Universidade da Beira Interior · Cerfundão · aiju · Industria Juema Auxiliar S.L. · USC Universidade de Santiago de Compostela · CTC centro tecnológico da carne · Clermont Auvergne INP · CIMES Creating Integrated MEchanical Systems Auvergne-Rhône-Alpes

Pitch Format Guidelines for Speakers

- **5-Minute Limit:** Each pitch is constrained to exactly 5 minutes (max 3-4 slides).
- **Core Structure:** Focus on 1 Industry Challenge → 1 Robotic Solution → 1 Key SME Benefit.
- **Visual Impact:** Utilize 15-second video clips of active robotic demonstrators rather than static text.
- **Exhibition Teaser:** Conclude with a direct call-to-action inviting attendees to visit your live booth at Exposalão.

Technological Exhibition at Exposalão

In addition to the seminar pitch session, visit the ROBOTA-SUDOE technological booth in the main exhibition hall at Exposalão. Experience live demonstrations of collaborative robotics, vision-guided gripping, and adaptive automation solutions developed for the fruit, meat, toy, and traditional manufacturing sectors.