



AGENDA

09:30 -9:50	<p>Introduction: <i>Regione Lombardia, Confindustria Lombardia, Finlombarda -EEN.</i> Moderator: Prof. Roberta Ramponi, President of CORIFI-AEIT & Director of CNR-IFN</p>
<p>Photonics innovation in the agrifood value chain <i>Moderator: Prof. Roberta Ramponi</i></p>	
9:50–11:30	<ul style="list-style-type: none"> • Photonics for Agrifood (2021-2027), PPP <i>Photonics21</i> (TBC) <p>Success stories: the end-user view</p> <p>9:50 – 10:05 P. Bulgarelli, <i>Parmalat - The MOLOKO Project</i></p> <p>10:05 – 10:20 F. Papadopulos <i>American Farm School, Salonicco (Grecia) Precision Agriculture</i></p> <p>Success Stories: the photonics technology providers</p> <p>10:20 – 10:35 Massimo Fedel, <i>FT-System & CNR</i> (https://www.ftsystem.com)</p> <p>10:35 – 10:45 <i>XNEXT s.r.l.</i> (www.x-next.com) (www.x-next.com) (TBC)</p> <p>10:45 – 10:55 <i>3D TARGET</i> (http://www.3dtarget.it/eu/it/) (TBC)</p> <p>10:55 – 11:05 <i>Gibertini Elettronica Srl (Novate Milanese)</i> (TBC)</p> <p>11:05 – 11:20 <i>Lombardia Region: Innovation policy and S3 strategy (DG Research & innovation, DG Agriculture)</i></p> <p>11:20 – 11:30 <i>Introduction to the Matchmaking session, European Enterprise Network EEN</i></p>
<p>11:30-12:30 Round table (<i>Moderator: F. Pedrocchi, Radio24</i>) The agrifood value chain: what is the role for photonics</p>	
11:30-12:30	<ul style="list-style-type: none"> • Tecnoalimenti - Dr. Prugger • Digital Innovation Hub Lombardia – Dr. G. Linati • Lombardia Region, DG Agriculture • CNR- Dipartimento di Scienze Bio-Agroalimentari (Dr. F. Loreto) • National Cluster Agrifood - CLAN (TBC) • Prysmian (TBC)
<p>Conclusions</p>	
<p>Sessione B2B – Organized by EEN (side event)</p>	