

context



Funded by the Horizon 2020
Framework Programme of the
European Union

WEBINAR STATE OF THE ART OF ADVANCED SMART TEXTILES IN

healthcare and medicine, automotive and aeronautics, personal protective equipment, building and living, sports and wearables.

25th February 2021 (10:00 h - 11:15 h)

Virtual meeting

Attendance is free but registration is required

[Registration here](#)

10.00 h - 10.10 h	<ul style="list-style-type: none">• Welcome and introduction to CONTEXT Dr. Ariadna Detrell, Action Chair Dr. Bruno Mougin, Action Vice-Chair
10.10 h - 10.20 h	<ul style="list-style-type: none">• State of the art of advanced smart textiles in healthcare and medicine Dr. Yesim Oguz, WG1 leader / Dr. Aleksandra Ivanoska-Dacicj, WG1 co-leader
10.20 h - 10.30 h	<ul style="list-style-type: none">• State of the art of advanced smart textiles in automotive and aeronautics Dr. Raul Fanguero, WG2 leader / Dr. Dorin Ionesi, WG2 co-leader
10.30 h - 10.40 h	<ul style="list-style-type: none">• State of the art of advanced smart textiles in personal protective equipment Dr. Daniela Zavec, WG3 leader
10.40 h - 10.50 h	<ul style="list-style-type: none">• State of the art of advanced smart textiles in building and living Dr. Enrico Venturini, WG4 leader
10.50 h - 11.00 h	<ul style="list-style-type: none">• State of the art of advanced smart textiles in sports and wearables Dr. Vincent Nierstrasz, WG5 leader
11.00 h - 11.15 h	<ul style="list-style-type: none">• Questions

