

This event is **100% virtual**

The global pandemic has challenged the international innovation landscape. Almost one year into the start of coronavirus, two needs are more obvious than ever. Firstly, solving climate and environmental challenges, as reflected by the European Commission's priorities in the European Green Deal. Secondly, global economic instability calls for strengthened international cooperation, especially in the fields of innovation.

This is why this year, Systematic's 100% Europe & beyond event puts at the forefront the new Horizon Europe research programme of the European Commission. Three round tables focusing on sustainability of territories and the Green Deal; as well as mediterranean cooperation through a partnership with Maroc Numeric Cluster.

Clusters, territorial authorities and companies are invited for an afternoon of international conferences; followed by one-to-one business meetings.

PROGRAMME :

13h30 :	Overture by Jean-Luc BEYLAT, President Systematic Paris Region
13h35 :	Cross-mediterranean dialogue between regions with representatives of Casablanca-Settat and Paris-Region regional authorities
13h55 :	Roundtable « How Regions are addressing digital and environmental transformation » (European Green Deal)
	With representatives of Casablanca-Settat, Bavaria*, Lisbon* and Stockholm* Regions
14h25 :	Roundtable « Attractiveness of innovative territories » With Fadwa Sube (President of Optiva Darna and VP of Systematic), Maroc Numeric Cluster, Bavaria*, Lisbon* and Stockholm* Regions
14h55 :	Roundtable « Horizon Europe and Digital Europe: a view from European clusters » With DSP Valley*, GAIA*, LITEK* and Mobile Heights* clusters
15h25 :	Conclusion by Karine JACQ, General Delegate Systematic Paris Region
15h30 :	End of conference and start of one-to-one business meetings

Interested in developing your activity in Europe? Looking for opportunities in Morocco & broader Africa?

Do not miss out on this chance to discuss 1-to-1 with European and Moroccan technological clusters and businesses!