



CONFERENCE PROGRAMME

INTERNATIONAL CONFERENCE on BIOMETRICS for BORDERS 2019:

Morphing and Morphing Attack Detection Methods.

Date	9 - 10 October 2019
Venue	Legia Warszawa Conference Centre Łazienkowska 3 00-449 Warsaw (Poland)
Contact	@frontex.europa.eu
Language	English

08.00 - 09.00	On-site registration		
09.00 - 10.15	Opening	Research and Innovation · Frontex	
	Keynote Speeches Views on biometrics and its application in border control	DG-Home Fabrice Leggeri · Executive Director · Frontex	
10.15 - 10:45	Coffee Break and exhibition viewing		
10:45 - 12.15	Panel Discussion Setting the scene: Biometrics for border control and the role of Frontex	In this panel discussion the panellists will discuss the role of Frontex in providing support and expertise to its end user community on the topic of biometrics. Focusing on biometrics, its application in border control, and the challenges it may pose to border security, it will explore the way in which Frontex may interact with the biometric community to mainstream added value for end-users.	EXHIBITION
		Moderator	
		Frontex	
		Panellists • Frontex • International Civil Aviation Organisation	EXHIBITION
		European Association for BiometricsBiometrics Institute	EXHIBITION
		Joint Research Centre · Europear Commission	

12.15 - 13.45 Lunch and exhibition viewing	EXHIBITION
13.45 - 15.00 Thematic Session 1 Problem Statement: The challenge of Morphing for border control Morphing for border control Morphing attacks in the context of border control undocumented phenomenon. In this thematic session t what morphing is, discuss morphing and its implication and propose possible actions aimed at mitigating the to Moderator Moderator Moderator ID4Africa Panellists University of Bologna	the panellist will help define ins for border management, threat of morphing attacks. The panellist will help define in the panellist will he
15.00 - 15.30 Coffee Break and exhibition viewing	
15.30 - 16.45 Thematic Session 2 National approaches to prevent and detect morphing National authorities from around the world are act activities and the development of policy tools aimed at the threat of morphing attacks. In this thematic session different national authorities will present and dismorphing. Moderator	t addressing and overcoming ssion, representatives from
Ministry of the Interior and Kingdom Relations	- Dutch EXHIBITION
Panellists	
16.45 - 17.00 Wrap-up Day 1	
19.30 - 24.00 Conference Dinner Restaurant Concept 13	

DAY 2 - 10 October 2019							
09.00 - 09.15	Opening						
09.15 - 10.30	Thematic Session 3 Ongoing research in the area of morphing and morphing attack detection methods	In this thematic session researchers from rene share and discuss their latest research and deve as well as its potential impact for border control. National Technology	elopments in the area of morphing	EXHIBITION			

		Panellists		
		p · Idiap Research Institute		
		-		
		· University of Magdeburg		
		University of Strathclyde	EVI UDITION	
		•	EXHIBITION	
		Darmstadt University of Applied Sciences		
10.30 - 11.00	Coffee Break and ex	chibition viewing		
11.00 - 12.30	Thematic Session 4 The application of biometric technologies at our borders: An industry perspective	In this final thematic session border management authorities and other participants will be given first-hand insight into how the industry prepares for the increasing use of biometrics at borders, and how industry is developing cutting-edge biometric technologies aimed at both facilitating travel and securing borders, while complying with new regulations and policies. Moderator		
	perspective	Frontex Panellists Secunet Security Networks AG Austrian Institute of Technology (AIT) Mobai Idemia	EXHIBITION	
12.30 - 14.00	Lunch and exhibition viewing			
14.00 - 15.30	Panel Discussion The way ahead for Borders and Biometrics	Following the thematic sessions dedicated to one of many challenges the use of biometrics introduces - morphing - this closing panel discussion aims return the focus to the broader theme of biometrics in the context of border control. Joined by key representatives from the broader biometrics and border management community, this panel will explore some of the main themes, challenges and opportunities presented by the widespread adoption of biometrics for identity verification at the border, such as the planned implementation of future information systems, the importance of standards set at international level, rights and privacy implications, and the role and ambitions of Frontex and the border management community with respect to biometrics.		
		Moderator		
		"Biometric Security and Integrity Expert Group" (BSIEG) Panellists •		
		· European		
		Commission		
		Product Management · eu-LISA · U.S.	EXHIBITION	
		Department of Homeland Security		
		Data Protection · Frontex		
		· Frontex		
15.30 - 16.00	Closing Remarks			