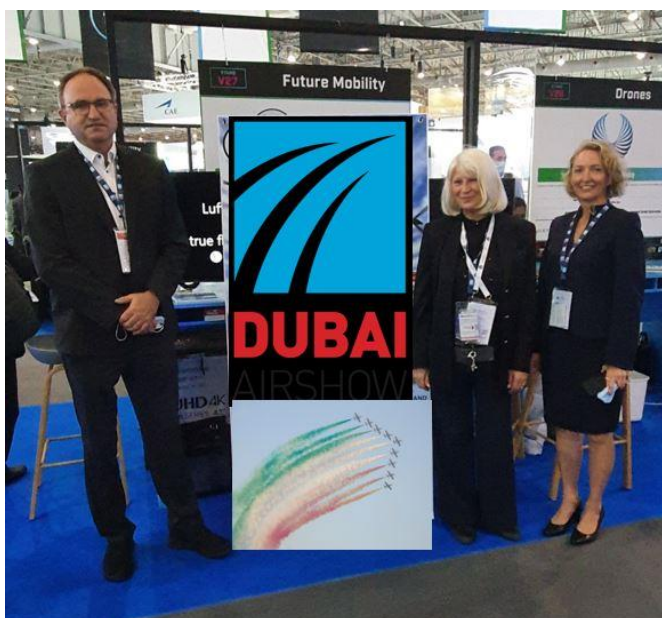




AACII AEROSPACE MOBILITY NEWS 01 / 2022

AVIATION



Advanced Air Mobility and flying cars at Dubai Airshow One of the major topics for future mobility in cities and nearby areas gain momentum with the prospect of the utilization of flying cars. This is one of the key contributions to our common objective to vertically take off and land with zero emissions. Within the area of emergency-ambulances-medical, as well as people transportation. This is a new trend and solution, already on the way. Airshow Dubai showed a number of examples. In the picture Barbara Lebar aviation business development expert, with Engineer Werner Klein from AACII Congress and Ulrike Trapp.



The achievements of Uganda Airlines have been highlighted at the Dubai Airshow with many considering the airline a rising star under the leadership of its CEO Jenifer Bamurturaki. In the cockpit of the A380: Chief Pilot Frances Barros, QM Executive Michael Qalisa, Dipl Ing Werner Klein und Ulrike Trapp representing AACII Nürnberg.

SMART NEW MOBILITY



A new dimension of Smart Cities is realized in Saudi Arabia. This will also be part of the AACII congress in Nuremberg in July 2022, before the concept will be presented to the public at The Smart Cities Summit in Riyadh from Monday 10 to Wednesday 12 October 2022 which is organized by Saaed Al Ghamdi (in the second left picture).

Future Cities come to life by sustainable planning in areas such as smart mobility, eco-friendly smart infrastructure, smart transportation, smart building technologies & connected communities.

AEROSPACE



In 1960, the Noerdlinger Ries region has been identified as asteroid crater impact area by Dr. G. Shoemaker und E.C.T. Chao. This was a sensation since it was only the second impact crater to be discovered on our planet, today approximately 200 impact craters are known. 10 years later Apollo astronauts from the USA travelled to this site for training purposes. Until today, scientist, astronauts, and the interested public from all around the world come here to see and study the extraordinary rock formations. Ms Ulrike Trapp und Mr Michael Heilig visited the RiesKraterMuseum which is one of its kind among aerospace museums. They also met its director Prof. Dr. Stefan Hölzl in Nördlingen. He will be one of the leaders of the AACII Delegation on 6 July 2022.

