

Event:
Date:
Place:

ENERGY in BUILDINGS 2016
Saturday November 12, 2016
Athens, Hellas



#	Mats Sándor	
Title:	Technical Manager at Systemair AB	
Presentation title:	Why Ventilation?	
<p>Even though Indoor Air Quality strongly affects safety, comfort, productivity and health, current ventilation schemes are strongly unbalanced towards low energy consumption, i.e. reduced ventilation.</p> <p>Energy efficient ventilation is dependent on energy-efficient components and low pressure drop, it is important to optimize the entire ventilation system to its purpose.</p> <p>Future ventilation system will be more optimized to the indoor air quality with energy efficient solutions. Cloud Connectivity and sensor technology will be important components.</p>		
CV:	<p>Employed in the Systemair Group since 1989 Technical Director for Systemair Group since 2006 Member of advisory board for SENCEIndoor since 2013 Board member of AMCA International (Air Movement and Control Association) since 2014 Board member of AMCA Europe (Air Movement and Control Association) since 2014 Member in standardization committee for CEN, ISO and SIS (Swedish Standard Institute)</p>	