

**Info-Day LightTools  
for General Lighting applications  
Rainer FOEDISCH, General Manager Light Tec Munich  
Wednesday March 27th, 2019 in Zurich, Switzerland**

<b>AGENDA</b>	
<p>9:45            <b>Welcome Coffee</b></p> <p>10:00 – 10:05 <b>Light Tec Presentation</b></p> <p>10:05 – 11:15 <b>Key LightTools Features for General lighting</b></p> <p>Coffee break</p> <p>11:15 – 12:00 <b>LightTools 8.6 New Features</b></p> <ul style="list-style-type: none"> <li>Tolerance analysis</li> <li>Tolerance sensitivities</li> <li>MonteCarlo and Quadratic Tolerance analysis</li> <li>Backward ray tracing using Ray Files</li> <li>GUI improvements</li> <li>New features for the Light Guide Designer</li> </ul> <p>12:00 – 12:15 <b>Wall grazing case study</b></p> <p>12:15 – 12:30 <b>Recent progress with Freeform Optics</b></p> <p>12:15 – 12:30 <b>Recent progress with Freeform Optics</b></p>	<p>12:30 – 13:30    Lunch Break</p> <p>13:30 – 14:30    <b>Light Tools 8.7 Introduction</b></p> <ul style="list-style-type: none"> <li>Improvement linked with Stray Light analysis</li> <li>New scatter count filters</li> <li>Specular and diffuse rays</li> <li>Referential changes</li> <li>New Freeform capabilities</li> </ul> <p>14:30– 15:15    <b>Getting the most from Hybrid Simulation</b></p> <p>Coffee break</p> <p>15:20 – 16:00    <b>Introduction of LS CAA for General Lighting Application / Effective Usage of Optimization in LightTools / Street Lighting : Theoretical compensation</b></p> <p>16:00 – 16:15    <b>Questions / Answers</b></p> <p>16:15              End of the session</p>

Please fill out this form (one per person) and send it back to [sales@lighttec.eu.com](mailto:sales@lighttec.eu.com) or fax it to +33 494 12 18 49 to confirm your registration before **March 10th, 2019.**

Company/University name: .....

Participant's name: .....

Position: .....

Phone number: .....

Email: .....

I hereby confirm that I will attend the LightTools Info-Day in Zurich on Wednesday, March 27th, 2019. Place to be confirmed.

Date:

Signature: