

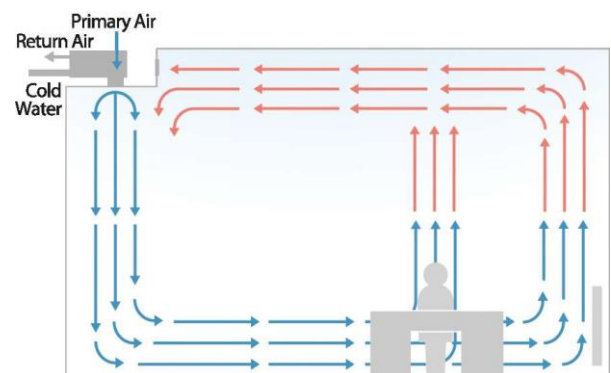
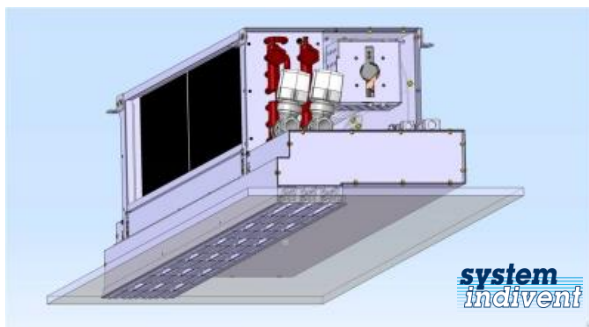
Press release

Specimen copy requests:
LTG Aktiengesellschaft
Press Office
Grenzstrasse 7, 70435 Stuttgart
Germany

Ceiling mounted unit VKL SystemIndivent combines linear diffuser and fan coil unit

Stuttgart, 14.03.2017

With the VKL SystemIndivent the LTG Aktiengesellschaft from Stuttgart is bringing a new type of unit on to the market. The ceiling mounted unit combines a linear diffuser with a fan coil unit and thus allows the circulation of large air flow rates. Because the VKL SystemIndivent is designed for condensing operation, it offers a high cooling capacity. Its linear diffuser generates a 3D flow, which ensures an effective, draught-free ventilation. The unique LTG System clean[®] prevents contamination of the ceiling. With an installation height of only 300 mm the new VKL SystemIndivent fits into current suspended ceilings and so is suitable for offices, meeting rooms, shops and other premises that need discreet and quiet air conditioning with high performance. The unit fits discreetly into the ceiling and combines superbly with other LTG units - such as fresh air diffusers. Equipment maintenance does not require an additional service hatch, since all the important tasks such as filter replacement or cleaning of the condensate tray can be performed through the linear diffuser.



The cooling operation of the VKL SystemIndivent: The cool air is diverted at floor level and is forced through the accommodation area at low speed towards the windows. Warm, loaded air flows upwards.

With an installation height of only 300 mm the new VKL SystemIndivent - a combination of fan coil unit and linear outlet - fits easily into the suspended ceilings of offices or retail spaces.

PRESS RELEASE



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About the company:

The LTG was founded in 1924 by Dr. Albert Klein. As the first specialist contractor for air-conditioning and ventilation technology in Europe, it is still a byword for innovation, quality and reliability in all areas of air-conditioning technology.

Press contact:

LTG Aktiengesellschaft
PR Building Air Conditioning
Mrs Petra Bleich
Grenzstr. 7
70435 Stuttgart
Germany
Phone +49 711 8201 -149
bleich@ltg.de

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