



STS Directory

Accreditation number: STS 0594

International standard: ISO/IEC 17025:2017
Swiss standard: SN EN ISO/IEC 17025:2018

TULUX AG
Photometrisches Labor
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Initial accreditation: 12.03.2014
Current accreditation: 27.10.2023 bis 26.10.2028
Scope of accreditation see: www.sas.admin.ch
(Accredited bodies)

Scope of accreditation as of 27.10.2023

Testing laboratory for Photometry

Group of products or materials, field of activity	Principle of measurement ²⁾ (characteristics, measuring ranges, type of test)	Test methods, remarks (national, international standards, in-house test methods)
LIGHT SOURCES, LAMPS, LUMINAIRES INCLUDING LED-LAMPS, MODULES AND LUMINAIRES	<p>Measurement</p> <ul style="list-style-type: none"> - of the average luminance - of the luminous flux - of the luminous intensity distribution - of the partial luminous flux - of the electric power - of the light Output Ratio (luminaires) - of the chromaticity coordinates x, y and u', v' <p>Determining</p> <ul style="list-style-type: none"> - of the useful luminous flux - of the total mains efficacy - of the energy efficiency class - the maximum allowed power 	<p>EN 13032-1 EN 13032-4 CIE S 025 CIE 250</p> <p>Regulation (EU) No 2019/2015 Regulation (EU) No 2019/2020 EnEV 730.02 Annex 1.22</p>

In case of contradictions in the language versions of the directories, the [German / French / Italian] version shall apply.



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Abbreviation	Signification
EnEV	Federal Energy Efficiency Ordinance, 730.02
CIE	Commission Internationale de l'Éclairage / International Commission on Illumination

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