User input and Test: Equally spaced device and output needs: elementary hue output? Remark: **Purpose:** Interpretation of For output linearisation **Output linearisation** input data rgb see ISO/IEC TR 19797 If the output is regular then as undefined colour data measure lookup table rgb (-> rgb)rgb - LCH* and no special calculate lookup tables device colours $olv^* - rgb', rgb^* - rgb''$ application Interpretation of Test with test file: program creates input data rgb Is the device output colour data file; as device colour data equally spaced Output / download rgb (-> olv*)for any of the six of colour file to device hues OYLCVM Device lookup table colour printer and for the grey scale? $olv^* - rgb'$, $8LCH^*$ data or monitor Interpretation of Test with test file: input data rgb Is the device output as elementary colour data equally spaced rgb (-> rgb*)for any of the four elementary hues RJGB Device lookup table and for the grey scale? $rgb^* - rgb''$, $8LCH^*$ data ZE381-3