At the CIE meeting in South Africa, June 2011, CIE Division 1 decided to establish the Reportership CIE R1-57 Border between Luminous and Blackish Colours by Thorstein Seim (Norway)

in response to the resolution 18/2009 of ISO/IEC JTC1/SC28.

In addition *CIE Division 8* decided to establish the Reportership CIE R8-09 Output Linearization Methods for Displays and Printers by *Klaus Richter (Germany)* in response to the same resolution 18/2009 of ISO/IEC JTC1/SC28.

Both reports CIE R1-57 and CIE R8-09 have relations and may appear during 2013 at the CIE web site.

Possible Result: Definition of a *device-independent visual RGB** $_{\mathbf{e}}$ system as response to the request of SC28. All surface colours define a hue circle of maximum chroma located within the CIE (x,y) chromaticity diagram. CIELAB chroma C^*_{ab} and lightness L^* of this circle as function of hue h_{ab} serves as reference points of a device-independent visual RGB^*_{e} system (compare the reference C^*_{ab} , L^* hue circle of the NCS system).