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 R1–57:2012** ([1] public) and **CIE R8–09:2015** ([2] CIE internal) have relations.
[1] http://web.archive.org/web/20150413002133/http://files.cie.co.at/716_CIE%20R1-57%20Report%20Jul-13%20v.2.pdf
[2] with the same technical content from *Richter (2016), see* http://farbe.li.tu-berlin.de/OUTLIN16_01.PDF
Possible Result: Definition of a *device−independent visual RGB*$_e$ 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).

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