

At the CIE meeting in Stockholm, June 2008, *CIE Division 1* decided to establish the CIE Reportership R1-47: **Hue Angles of Elementary Colours** by *Thorstein Seim (Norway)* in response to a request of ISO TC 159 SC4/WG2 **Visual Display Requirements** and to present the result at the next CIE meeting in Budapest 2009.

The report **CIE R1-47:2009 Hue Angles of Elementary Colours**

lists in chapter 3.6 the average CIELAB hue angles 26, 92, 166, and 270 of *Miescher, NCS, and the CIE*.

**CIE R1-47** defines the CIELAB hue angles **25, 92, 162 and 271** of the CIE test colours no. 9 to 12 according to CIE 13.3 for the four elementary colours  $R_e$ ,  $Y_e$ ,  $G_e$ , and  $B_e$ .

*For the text of the request of ISO TC159/SC4/WG2, the text of the decisions of CIE Division 1, the result, and the free download of CIE R1-47 see*

<http://files.cie.co.at/526.pdf> or <http://web.archive.org/web/20160304130704/http://files.cie.co.at/526.pdf>