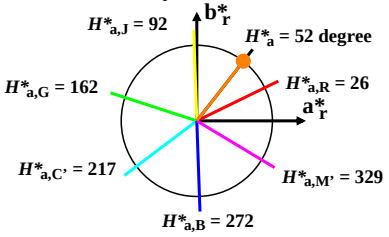
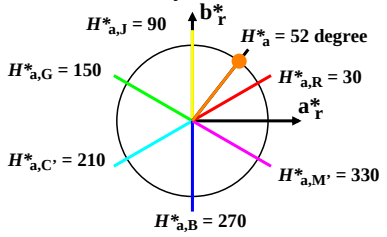
## *relative CIELAB ( $a^*_r$ , $b^*_r$ )* diagrams of the four systems: NRS00, SRS00, NRS18, SRS18

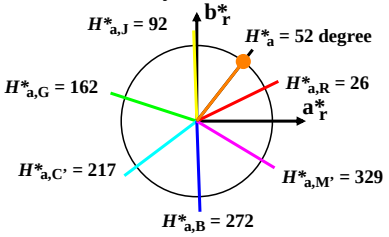
### Natural reflective system: NRS00



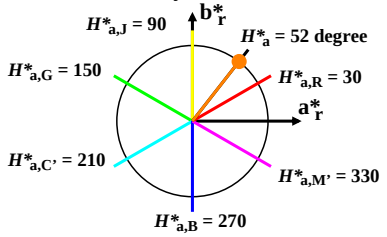

### Standard reflective system: SRS00




### Natural reflective system: NRS18



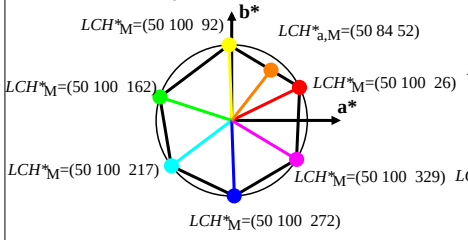

### Standard reflective system: SRS18



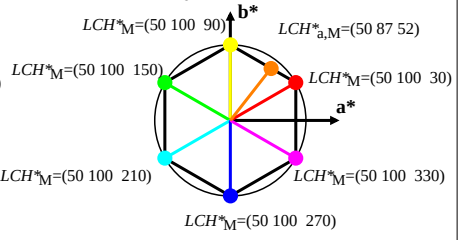

ZE190−3

## CIELAB data $LCH^*_M$ of maximal colours *M* of the four systems: NRS00, SRS00, NRS18, SRS18

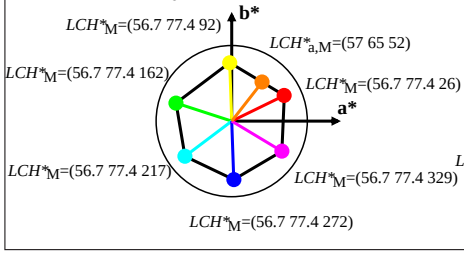
### Natural reflective system: NRS00



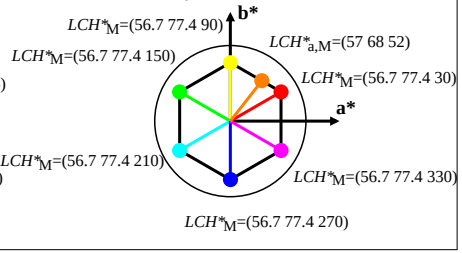

### Standard reflective system: SRS00




### Natural reflective system: NRS18



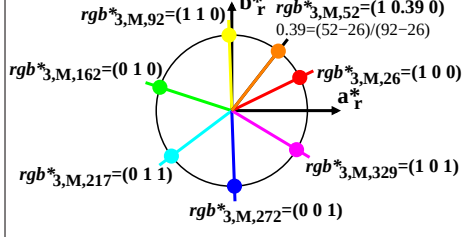

### Standard reflective system: SRS18



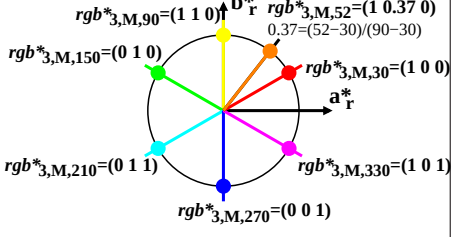

ZE191−3

## $rgb^*_{3,M}$ data of maximal colours *M* of the four systems: NRS00, SRS00, NRS18, SRS18

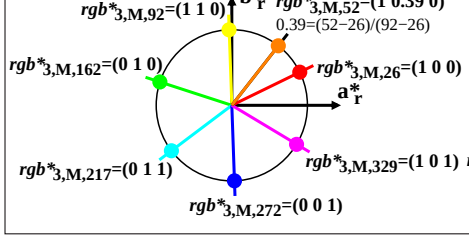
### Natural Reflective system: NRS00



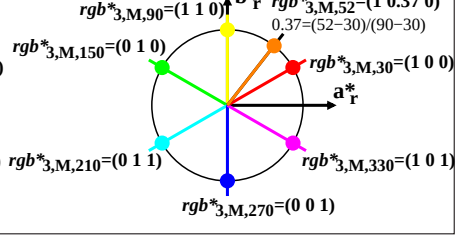

### Standard Reflective system: SRS00




### Natural Reflective system: NRS18



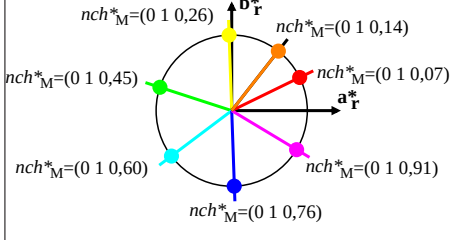

### Standard Reflective system: SRS18



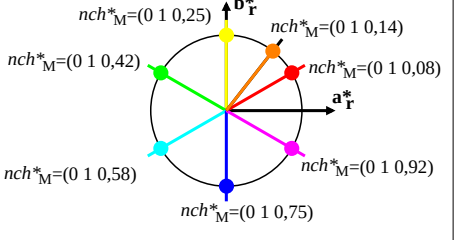

ZE190−7

## *Relative* CIELAB data $nch^*_M$ of maximal colours *M* of the four systems: NRS00, SRS00, NRS18, SRS18

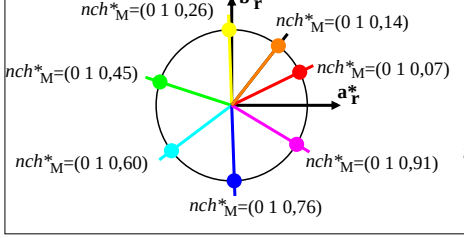
### Natural reflective system: NRS00



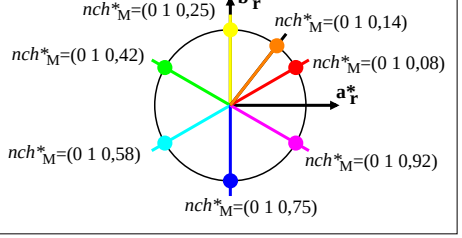

### Standard reflective system: SRS00




### Natural reflective system: NRS18




### Standard reflective system: SRS18




ZE191−7