

(olv3* = 0.0, 13*, v3*)

a01

A	B	C	D	E
relative Infotex. Technology (IT)	relative Infotex. Technology (IT)	relative Infotex. Technology (IT)	relative Infotex. Technology (IT)	relative Infotex. Technology (IT)
olw3* 0.0 0.0 0.0 (1.0)	olw3* 0.0 0.0 0.0 (1.0)	olw3* 0.0 0.0 0.0 (1.0)	olw3* 0.0 0.0 0.0 (1.0)	olw3* 0.0 0.0 0.0 (1.0)
olw3* 1.0 1.0 1.0 (0.0)	olw3* 1.0 1.0 1.0 (0.0)	olw3* 1.0 1.0 1.0 (0.0)	olw3* 1.0 1.0 1.0 (0.0)	olw3* 1.0 1.0 1.0 (0.0)
olw3* 0.0 0.0 0.0 (0.0)	olw3* 0.0 0.0 0.0 (0.0)	olw3* 0.0 0.0 0.0 (0.0)	olw3* 0.0 0.0 0.0 (0.0)	olw3* 0.0 0.0 0.0 (0.0)
standard and adapted CIEAB	standard and adapted CIEAB	standard and adapted CIEAB	standard and adapted CIEAB	standard and adapted CIEAB
LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0
LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0
relative CIEAB lab*	relative CIEAB lab*	relative CIEAB lab*	relative CIEAB lab*	relative CIEAB lab*
lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0
lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0
relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)
lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0
lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0

System: TLS00

a02

A	B	C	D	E
relative Infotex. Technology (IT)	relative Infotex. Technology (IT)	relative Infotex. Technology (IT)	relative Infotex. Technology (IT)	relative Infotex. Technology (IT)
olw3* 0.0 0.25 0.0 (1.0)	olw3* 0.0 0.25 0.0 (1.0)	olw3* 0.0 0.25 0.0 (1.0)	olw3* 0.0 0.25 0.0 (1.0)	olw3* 0.0 0.25 0.0 (1.0)
olw3* 1.0 0.75 1.0 (0.0)	olw3* 1.0 0.75 1.0 (0.0)	olw3* 1.0 0.75 1.0 (0.0)	olw3* 1.0 0.75 1.0 (0.0)	olw3* 1.0 0.75 1.0 (0.0)
olw3* 0.0 1.5 1.0 (0.0)	olw3* 0.0 1.5 1.0 (0.0)	olw3* 0.0 1.5 1.0 (0.0)	olw3* 0.0 1.5 1.0 (0.0)	olw3* 0.0 1.5 1.0 (0.0)
standard and adapted CIEAB	standard and adapted CIEAB	standard and adapted CIEAB	standard and adapted CIEAB	standard and adapted CIEAB
LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0
LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0
relative CIEAB lab*	relative CIEAB lab*	relative CIEAB lab*	relative CIEAB lab*	relative CIEAB lab*
lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0
lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0
relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)
lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0
lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0

a03

A	B	C	D	E
relative Infotex. Technology (IT)	relative Infotex. Technology (IT)	relative Infotex. Technology (IT)	relative Infotex. Technology (IT)	relative Infotex. Technology (IT)
olw3* 0.0 0.5 0.0 (1.0)	olw3* 0.0 0.5 0.0 (1.0)	olw3* 0.0 0.5 0.0 (1.0)	olw3* 0.0 0.5 0.0 (1.0)	olw3* 0.0 0.5 0.0 (1.0)
olw3* 1.0 0.5 1.0 (0.0)	olw3* 1.0 0.5 1.0 (0.0)	olw3* 1.0 0.5 1.0 (0.0)	olw3* 1.0 0.5 1.0 (0.0)	olw3* 1.0 0.5 1.0 (0.0)
olw3* 0.0 1.5 1.0 (0.0)	olw3* 0.0 1.5 1.0 (0.0)	olw3* 0.0 1.5 1.0 (0.0)	olw3* 0.0 1.5 1.0 (0.0)	olw3* 0.0 1.5 1.0 (0.0)
standard and adapted CIEAB	standard and adapted CIEAB	standard and adapted CIEAB	standard and adapted CIEAB	standard and adapted CIEAB
LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0
LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0
relative CIEAB lab*	relative CIEAB lab*	relative CIEAB lab*	relative CIEAB lab*	relative CIEAB lab*
lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0
lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0
relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)
lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0
lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0

a04

A	B	C	D	E
relative Infotex. Technology (IT)	relative Infotex. Technology (IT)	relative Infotex. Technology (IT)	relative Infotex. Technology (IT)	relative Infotex. Technology (IT)
olw3* 0.0 0.75 0.0 (1.0)	olw3* 0.0 0.75 0.0 (1.0)	olw3* 0.0 0.75 0.0 (1.0)	olw3* 0.0 0.75 0.0 (1.0)	olw3* 0.0 0.75 0.0 (1.0)
olw3* 1.0 0.25 1.0 (0.0)	olw3* 1.0 0.25 1.0 (0.0)	olw3* 1.0 0.25 1.0 (0.0)	olw3* 1.0 0.25 1.0 (0.0)	olw3* 1.0 0.25 1.0 (0.0)
olw3* 0.0 1.75 1.0 (0.0)	olw3* 0.0 1.75 1.0 (0.0)	olw3* 0.0 1.75 1.0 (0.0)	olw3* 0.0 1.75 1.0 (0.0)	olw3* 0.0 1.75 1.0 (0.0)
standard and adapted CIEAB	standard and adapted CIEAB	standard and adapted CIEAB	standard and adapted CIEAB	standard and adapted CIEAB
LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0
LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0
relative CIEAB lab*	relative CIEAB lab*	relative CIEAB lab*	relative CIEAB lab*	relative CIEAB lab*
lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0
lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0
relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)
lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0
lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0

a05

A	B	C	D	E
relative Infotex. Technology (IT)	relative Infotex. Technology (IT)	relative Infotex. Technology (IT)	relative Infotex. Technology (IT)	relative Infotex. Technology (IT)
olw3* 0.0 1.0 0.0 (1.0)	olw3* 0.0 1.0 0.0 (1.0)	olw3* 0.0 1.0 0.0 (1.0)	olw3* 0.0 1.0 0.0 (1.0)	olw3* 0.0 1.0 0.0 (1.0)
olw3* 1.0 0.0 1.0 (0.0)	olw3* 1.0 0.0 1.0 (0.0)	olw3* 1.0 0.0 1.0 (0.0)	olw3* 1.0 0.0 1.0 (0.0)	olw3* 1.0 0.0 1.0 (0.0)
olw3* 0.0 2.0 1.0 (0.0)	olw3* 0.0 2.0 1.0 (0.0)	olw3* 0.0 2.0 1.0 (0.0)	olw3* 0.0 2.0 1.0 (0.0)	olw3* 0.0 2.0 1.0 (0.0)
standard and adapted CIEAB	standard and adapted CIEAB	standard and adapted CIEAB	standard and adapted CIEAB	standard and adapted CIEAB
LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0	LAP*AB 0.01 0.0 0.0
LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0	LAP*CB 0.01 0.0 0.0
relative CIEAB lab*	relative CIEAB lab*	relative CIEAB lab*	relative CIEAB lab*	relative CIEAB lab*
lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0	lab*ab 0.0 0.0 0.0
lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0	lab*cb 0.0 0.0 0.0
relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)	relative Natural Colour (NC)
lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0	lab*xy 0.0 0.0 0.0
lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0	lab*yz 0.0 0.0 0.0

(olv3* = 0.0, 1, 0)

(olv3* = 0.0, 0, 1)