

## ACRONYMS

ALVS	:	Artificial lighting value scale
ALKT	:	Artificial lighting knowledge test
ISF	:	Illumination survey form
DSS	:	Daylight survey form
Pl <sub>0</sub> VD	:	Perceived level of visual discomfort
I <sub>u</sub> AL	:	Average ambient illuminance under artificial lighting
I <sub>u</sub> NL	:	Average ambient illuminance under natural lighting
K	:	Room index
$\rho_{CC}$	:	Percent ceiling cavity reflectance
$\rho_{FC}$	:	Percent floor cavity reflectance
UF	:	Utilisation factor
MF	:	Maintenance factor
DF	:	Daylight factor
L <sub>1</sub> to L <sub>6</sub>	:	Illuminance of 500,300,166,100 72 and 17 lx respectively
B <sub>C 1</sub> to B <sub>C 3</sub>	:	High, medium and low brightness constrasts respectively
AF	:	Accuracy factor
AF <sub>BC 1</sub>	:	AF for test objects against BC.1
AF <sub>BC 2</sub>	:	AF for test objects against BC.2
AF <sub>BC 3</sub>	:	AF for test objects against BC.3
PL <sub>0</sub> VC	:	Perceived level of visual comfort
L <sub>0</sub> PI	:	Level of visual performance
L	:	Large size test object 'A'
M	:	Medium size test object 'D'
MS	:	Medium – small size test object 'F'
S	:	Small size test object 'G'
L <sub>0</sub> PI	:	Level of visual performance on visual acuity test
L <sub>0</sub> PI <sub>L.BC-L</sub>	:	Pooled L <sub>0</sub> PI under L <sub>1</sub> to L <sub>6</sub> and BC.1 to BC.3 on large test objects
L <sub>0</sub> PI <sub>L.BC-M</sub>	:	Pooled L <sub>0</sub> PI under L <sub>1</sub> to L <sub>6</sub> and BC.1 to BC.3 on medium test objects
L <sub>0</sub> PI <sub>L BC-MS</sub>	:	Pooled L <sub>0</sub> PI under L <sub>1</sub> to L <sub>6</sub> and BC.1 to BC.3 on medium – small test objects
L <sub>0</sub> PI <sub>L BC-S</sub>	:	Pooled L <sub>0</sub> PI under L <sub>1</sub> to L <sub>6</sub> and BC.1 to BC.3 on small test objects
L <sub>0</sub> PI <sub>L-L</sub>	:	Pooled L <sub>0</sub> PI under L <sub>1</sub> to L <sub>6</sub> on large test objects
L <sub>0</sub> PI <sub>L-M</sub>	:	Pooled L <sub>0</sub> PI under L <sub>1</sub> to L <sub>6</sub> on medium test objects
L <sub>0</sub> PI <sub>L-MS</sub>	:	Pooled L <sub>0</sub> PI under L <sub>1</sub> to L <sub>6</sub> on medium – small test objects
L <sub>0</sub> PI <sub>L-S</sub>	:	Pooled L <sub>0</sub> PI under L <sub>1</sub> to L <sub>6</sub> on small test objects
L <sub>0</sub> PI <sub>BC-L</sub>	:	Pooled L <sub>0</sub> PI against BC.1 to BC.3 on large test objects
L <sub>0</sub> PI <sub>BC-M</sub>	:	Pooled L <sub>0</sub> PI against BC.1 to BC.3 on medium test objects
L <sub>0</sub> PI <sub>BC-MS</sub>	:	Pooled L <sub>0</sub> PI against BC.1 to BC.3 on medium – small test objects
L <sub>0</sub> PI <sub>BC-S</sub>	:	Pooled L <sub>0</sub> PI against BC.1 to BC.3 on small test objects
L <sub>0</sub> PII	:	Level of visual performance on brownness discrimination test