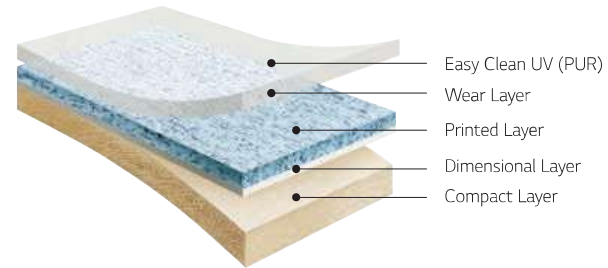


# Light Commercial Sheet

Suitable and reliable conductivity for special areas, such as servers, computer rooms, operation rooms and many others.

## Basic Construction



## Features

### Hard Construction and Dimensionally Stable

- Glass paper inlaid structure allows strong resistance to heat and moisture

### Easy Clean PUR Coating

- Prevents contaminations and allows easy maintenance  
- LG Hausys' unique surface treatment technology-Easy Clean UV- prevents any outer contaminants from penetrating and helps easy cleaning through its 'Lotus effect mechanism'

Characteristic	Standard	Unit	Palace	Familia Bright	Supreme1.8
<b>Type of Flooring</b>   Type de sol   Bodentyp   Tipo de pavimento	ENISO 10582			PVC Homogeneous Sheet	
<b>Surface Treatment</b>   Traitement de Surface   Oberflächenbehandlung   tratamiento de superficies				Easy Clean UV	
<b>Classification</b>   Classe d'usage   Klassifizierung   Clase de uso	ENISO 10874				22-31
<b>Weight</b>   Poids   Flächengewicht   Peso total	ENISO 23997	g/m <sup>2</sup>	2,450	1,400 2,600	2,900
<b>Width</b>   LARGEUR   BREITE   ANCHURA	ENISO 24341	mm	2,000	2,000	2,000
<b>Roll length</b>   longueur du rouleau   Rollenlänge   longitud del rollo		m	25	25	20
<b>Overall Thickness</b>   Epaisseur totale   Gesamtdicke   Espesor total	ENISO 24346	mm	1.5	1.0 1.6	1.8
<b>Wear Layer Thickness</b>   Epaisseur de la couche d'usure   Abnutzen Schichtstärke   Espesor de la capa de uso	ENISO 24340	mm	0.1	0.1 0.15	0.3
<b>Wear Resistance</b>   WGroup d'abrasion   Verschleißverhalten   Resistencia a la abrasión	EN 660-2			T	T
<b>Residual Indentation</b>   Poinçonnement rémanent   Resteindruckverhalten   Punzonamiento estático residual	ENISO 24343-1	mm	< 0.1	< 0.1	< 0.1
<b>Dimensional Stability</b>   Stabilité dimensionnelle   Dimensionsstabilität   Estabilidad dimensional	ENISO 23999	%	≤ 0.4	≤ 0.4	≤ 0.4
<b>Flexibility</b>   Souplesse   Flexibilität   Flexibilidad	ISO 24344		No crack	No crack	No crack
<b>Light Fastness</b>   Résistance à la lumière   Lichtechtheit   Resistencia de los colores a la luz UV	ENISO 105-B02		≥ 6	≥ 6	≥ 6
<b>Furniture Leg Resistance</b>   Résistance au pied de meuble   Verschiebung eines Möbelstuhls   Resistencia a las patas de los muebles	EN 424		No Crack, No Damage	No Crack, No Damage	No Crack, No Damage
<b>Castor Chair Resistance</b>   Résistance aux chaises à roulettes   Stuhlrollenbeanspruchung   Resistencia a sillas con ruedas	ENISO 4918		No Change	No Change	No Change
<b>Reaction to fire</b>   Classement feu   Brandverhalten   Resistencia al fuego	EN 13501-1		Bfl-s1	Bfl-s1	Bfl-s1
<b>Stain Resistance</b>   Résistance aux taches   Fleckenbeständigkeit   Resistencia a las manchas	ENISO 26987		No change PUR Surface Treatment	No change PUR Surface Treatment	No change PUR Surface Treatment
<b>Dynamic Coefficient of friction</b>   Résistance au glissement   Rutschhemmung   Resistencia al deslizamiento	EN 13893		Class DS	Class DS	Class DS
<b>Electrostatic Performance</b>   Accumulation de charges électrostatiques   Antistatik   Propiedades electroestáticas	EN 1815	kV	< 2	< 2	< 2
<b>Warranty In Years</b>   Garantie en années   Garantie in Jahren   Garantía en años	EN 12524		5 Commercial	5 Commercial	5 Commercial