

	Farb-Nr. Kleurnr. Colour no. No de couleur		Eigenschaften Eigenschappen Characteristics Caractéristiques																				Pflege Onderhoud Maintenance Soins	Produkt möglich Toepasbaar bij Product possible Produit possible																						
								lichttechn. Werte lichttechn. waarde light techn. values valeurs techn. de lumière						nach DIN EN 14501:2021																																
																																														
Eian	923.00	PES	210	6-7			53	11	36		91	30	4	2	1	N / A	2	•			•	•	α=0,40								4450															
	923.00L	PES	210	6-7			54	5	41		68	26	2	2	1	N / A	2	•			•	•	α=0,40								4450															
	923.01	PES	210	6-7			53	6	41		69	26	4	3	0	N / A	2	•			•	•	α=0,45								2200															
	923.01L	PES	210	6-7			53	4	43		69	26	4	3	0	N / A	2	•			•	•	α=0,40								4450															
	923.02	PES	210	6-7			53	5	42		69	26	3	4	0	N / A	2	•			•	•	α=0,45								2200															
	923.03	PES	210	6-7			53	3	44		69	26	4	4	0	N / A	2	•			•	•	α=0,40								4450															
	923.03L	PES	210	6-7			53	3	44		70	27	4	4	0	N / A	2	•			•	•	α=0,40								4450															
	923.03XL	PES	195	6-7			48	2	50		72	27	4	4	0	N / A	2	•			•	•	α=0,55								4450															
	923.04	PES	210	6-7			50	2	48		72	27	4	4	0	N / A	2	•			•	•	α=0,40								4450															
	923.04L	PES	210	6-7			53	3	44		69	26	4	4	0	N / A	2	•			•	•	α=0,40								4450															
	923.08	PES	210	6-7			49	4	47		72	27	4	4	2	N / A	2	•			•	•	α=0,45								2200															
	923.08L	PES	210	6-7			54	3	43		69	26	4	4	2	N / A	2	•			•	•	α=0,40								4450															
	923.12	PES	210	6-7			52	4	44		70	27	3	2	1	N / A	2	•			•	•	α=0,45								2200															
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Daten vom
Gegevens van |
Data from |
Données de

05.12.2025

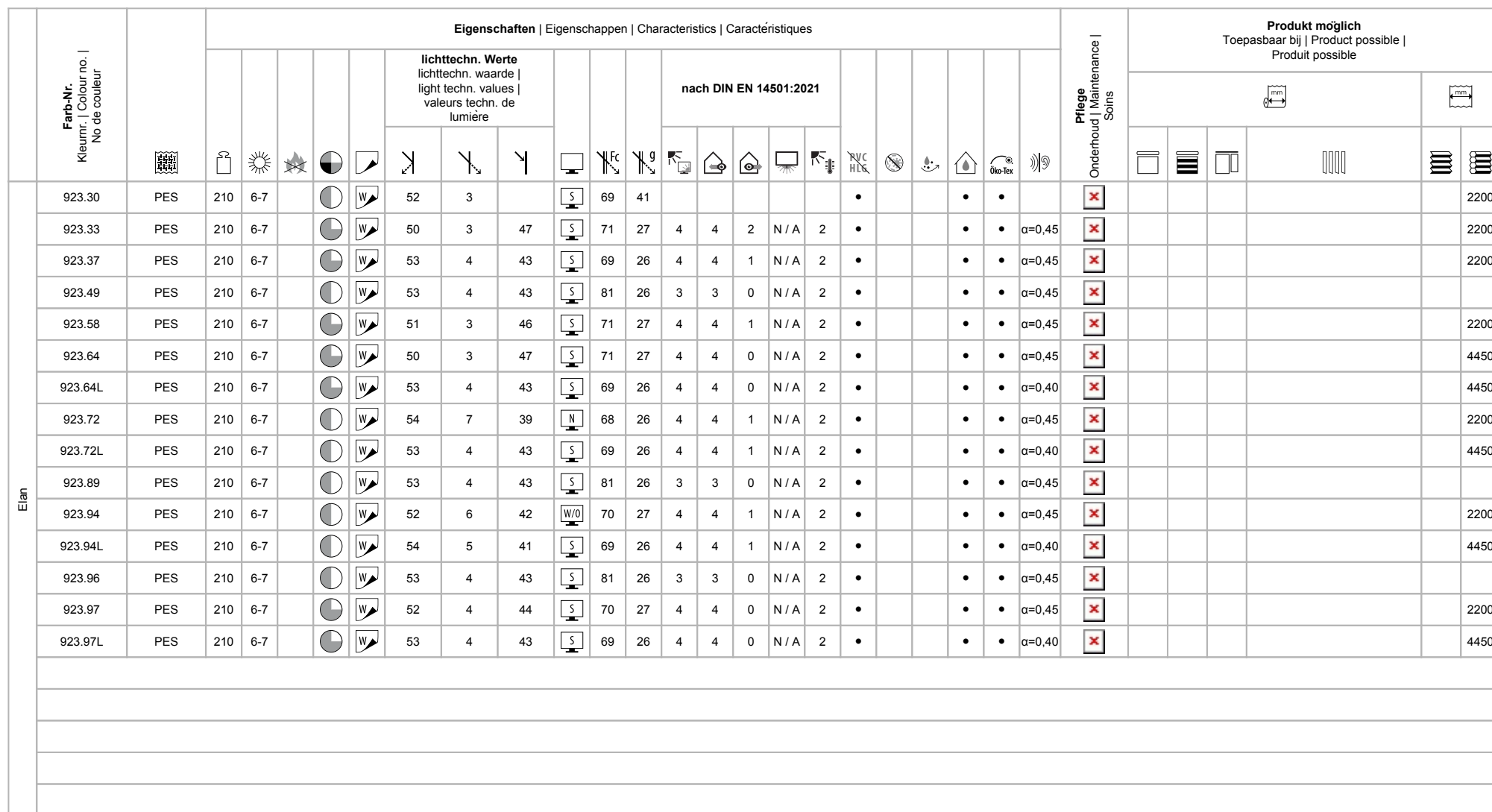
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Die in der Tabelle angegebenen Werte sind ca.-Werte. Nano- und Dachfensterrollo sind auf Anfrage möglich. Fordern Sie gegebenenfalls weitere Informationen an. Änderungen vorbehalten. Werte für Visuellen Komfort nach DIN EN 14501:2021 dienen als alternative wärmetechnischen Werten – Stand: 04/2024 | De in de tabel aangegeven waarden zijn richtwaarden. Op aanvraag is meer informatie verkrijgbaar. (Dit geldt ook voor de toepasbaarheid bij S-Nano- en dakraam-rolgordijnen.) Wijzigingen voorbehouden. Waarden voor visueel comfort volgens DIN EN 14501:2021 dienen als alternatief voor thermische waarden - Stand: 04/2024 | The values given in the table are approximate values. Nano roller blinds and rooflights are possible on request. Request further information if required. Subject to modifications. Values for visual comfort according to DIN EN 14501:2021 serve as an alternative to thermal values - status: 04/2024 | Les valeurs indiquées au tableau sont des valeurs approximatives. Stores enrouleurs „Nano“ et lucarnes sont possible sur demande. Le cas é chéant, veuillez demander des informations supplémentaires. Sous ré serves de modifications. Les valeurs de confort visuel selon la norme DIN EN 14501:2021 servent d'alternatives aux valeurs thermiques - statut : 04/2024

Stoffeigenschaften | Stofeigenschaften | Fabric characteristics | Caractéristiques des tissus - 2/2

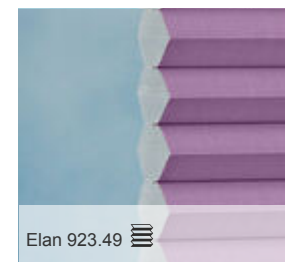
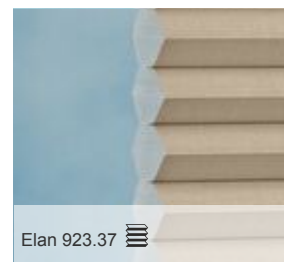
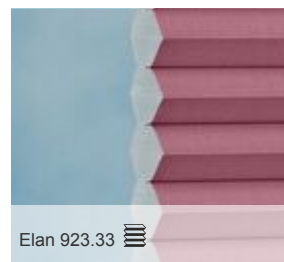
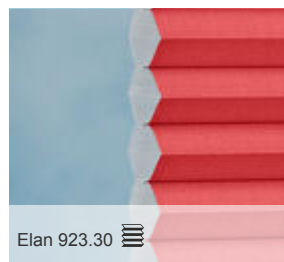
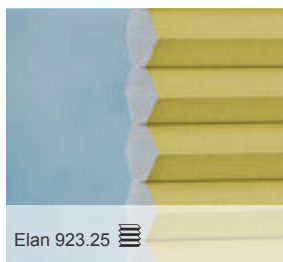
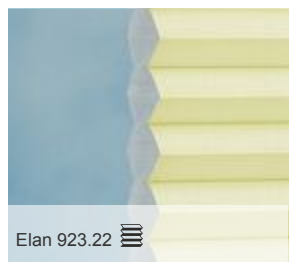
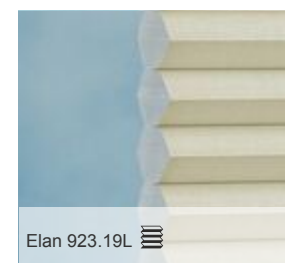
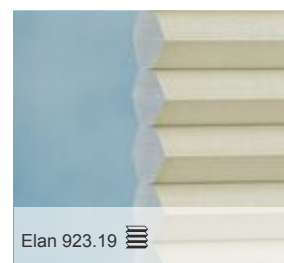
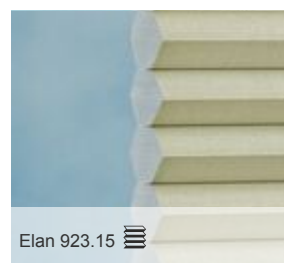
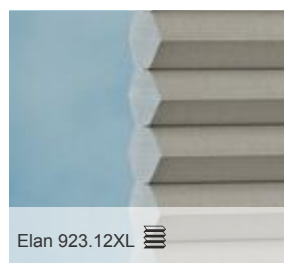
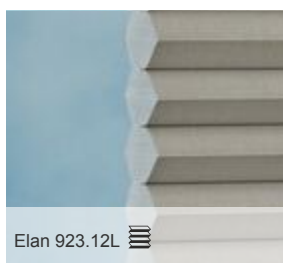
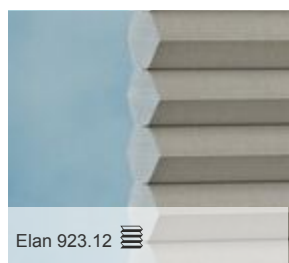
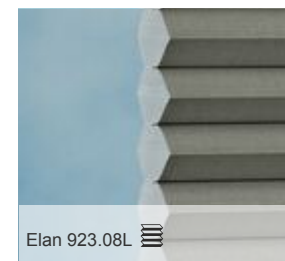
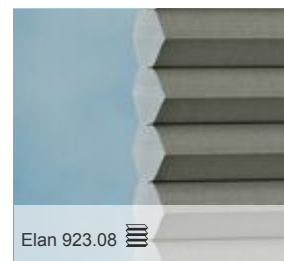
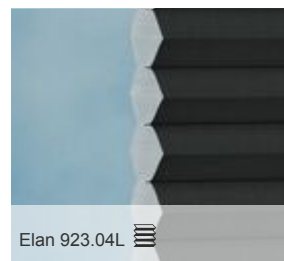
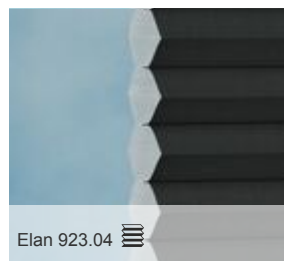
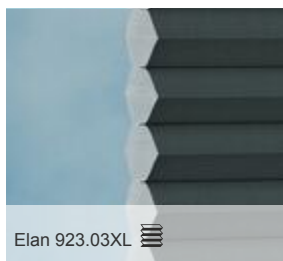
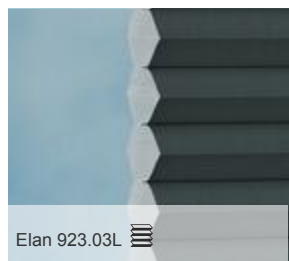
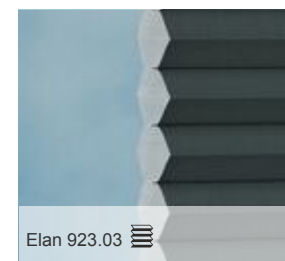
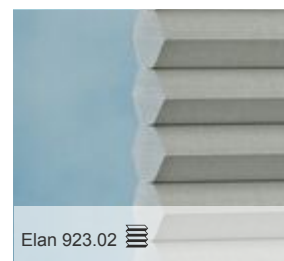
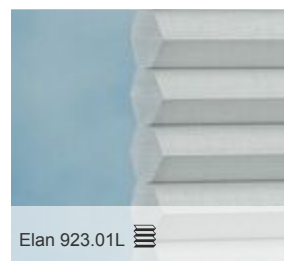
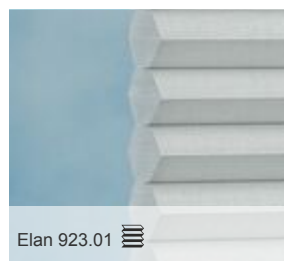
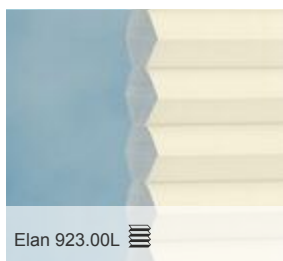
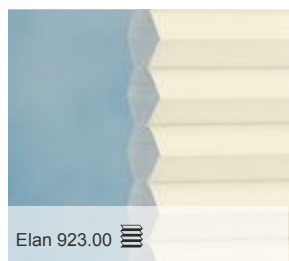


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923.XX

Farbvarianten | Kleurvarianties | Colour variations | Variations des couleurs - 1/2



923.XX

Farbvarianten | Kleurvarianties | Colour variations | Variations des couleurs - 2/2

