

Informationen zur Zertifizierung




Stoff	• dayton	Farb.-Nr. 227.xx
	• dakota	229.xx
	• denver	331.01
	• denver	331.04
	• denver	331.18
	• denver	331.19
	• denver	331.21

Zertifikat-Nummern **75168-420, 75169-420, 75170-420, 75171-420, 75172-420, 75173-420, 75174-420, 75175-420, 75176-420, 75177-420, 75178-420, 75179-420, 75180-420, 75181-420, 75182-420, 75197-420, 75198-420, 75573-420, 75574-420, 75575-420, 75576-420, 75577-420, 75578-420, 75579-420, 75580-420, 102297-420, 102298-420, 156781-420, 167531-420, 189513-420, 189514-420, 239891-420, 239892-420**

Gültigkeit 22.12.2026

Bestätigung Die Firma erfal bestätigt, dass dieser Qualität das Zertifikat zugrunde liegt.



Marco Wagner
Geschäftsführer



Kerstin Petzold
Geschäftsführerin

erfal steht für Qualität Made in Germany.

Um eine lange Lebensdauer unter Wahrung der ursprünglichen Produkteigenschaften zu gewährleisten, sollten Sie die mitgelieferten Pflege- und Reinigungsmöglichkeiten unbedingt beachten.

Bei Fragen zur Pflege unserer Stoffe melden Sie sich bitte bei:

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CERTIFICATE OF COMPLIANCE



NK ALKENZ CO., LTD

See product list below

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Sectopm 7.1 and 7.2. Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2014e Credit 7.6.1, 7.6.2, and 7.6.3. Panel based workstations are modeled in the open plan environment. Casework systems and individual furniture items are modeled in the private office environment. Seating products are modeled in the seating environment. Classroom furniture is modeled using the standard classroom model in the California Department of Public Health (CDPH) Standard Method v1.2.

Building Products are determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010, using the applicable exposure scenario.



UL evaluated representative samples of the identified product, process or facility to the identified Standard or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Client (collectively "Agreement"). The Client is authorized to use the UL Mark for the identified Product, process or facility covered by this certificate, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement. This certificate is subject to modification, suspension and withdrawal by UL see SPOT.ul.com, to authenticate the certificate.

CERTIFICATE OF COMPLIANCE

UL GREENGUARD Certified Products Listing

Product Name	Certification	Status	Certificate Number	Certification Period	Restrictions
3000 Net Series	GREENGUARD Gold Certified	Certified	75168-420	2011.12.22-2026.12.22	
3000 RR Series	GREENGUARD Gold Certified	Certified	75169-420	2011.12.22-2026.12.22	
3000 CA Series	GREENGUARD Gold Certified	Certified	75170-420	2011.12.22-2026.12.22	
3000 HT Series	GREENGUARD Gold Certified	Certified	75171-420	2011.12.22-2026.12.22	
4000 P Series	GREENGUARD Gold Certified	Certified	75172-420	2011.12.22-2026.12.22	
4000 W Series	GREENGUARD Gold Certified	Certified	75173-420	2011.12.22-2026.12.22	
4000 Q Series	GREENGUARD Gold Certified	Certified	75174-420	2011.12.22-2026.12.22	
SS SERIES	GREENGUARD Gold Certified	Certified	75175-420	2011.12.22-2026.12.22	
VIEW SERIES	GREENGUARD Gold Certified	Certified	75176-420	2011.12.22-2026.12.22	
2000 NET Series	GREENGUARD Gold Certified	Certified	75177-420	2011.12.22-2026.12.22	
4000 L Series	GREENGUARD Gold Certified	Certified	75178-420	2011.12.22-2026.12.22	



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4000 L Series	GREENGUARD Gold Certified	Certified	75179-420	2011.12.22-2026.12.22
4000 NET Series	GREENGUARD Gold Certified	Certified	75180-420	2011.12.22-2026.12.22
4700 P Series	GREENGUARD Gold Certified	Certified	75181-420	2011.12.22-2026.12.22
4000 T Series	GREENGUARD Gold Certified	Certified	75182-420	2011.12.22-2026.12.22
3000 AT Series	GREENGUARD Gold Certified	Certified	75197-420	2011.12.22-2026.12.22
3000 CF Series	GREENGUARD Gold Certified	Certified	75198-420	2011.12.22-2026.12.22
3000 HS Series	GREENGUARD Gold Certified	Certified	75573-420	2016.04.07-2026.12.22
3000 CD Series	GREENGUARD Gold Certified	Certified	75574-420	2016.04.07-2026.12.22
4400 CM Series	GREENGUARD Gold Certified	Certified	75575-420	2016.04.07-2026.12.22
DB DB Series	GREENGUARD Gold Certified	Certified	75576-420	2016.04.07-2026.12.22
3000 NC Series	GREENGUARD Gold Certified	Certified	75577-420	2016.04.07-2026.12.22
3000 NPE Series	GREENGUARD Gold Certified	Certified	75578-420	2016.04.07-2026.12.22
4000 NPE Series	GREENGUARD Gold Certified	Certified	75579-420	2016.04.07-2026.12.22
4000 Opulence(DF) Series	GREENGUARD Gold Certified	Certified	75580-420	2016.04.07-2026.12.22
3000 RRT	GREENGUARD Gold Certified	Certified	102297-420	2017.11.20-2026.12.22



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3000 DL SERIES	GREENGUARD Gold Certified	Certified	102298-420	2017.11.20-2026.12.22
4700 NPS Series	GREENGUARD Gold Certified	Certified	156781-420	2019.11.21-2026.12.22
Purolux	GREENGUARD Gold Certified	Certified	167531-420	2020.04.13-2026.12.22
Purolux Hybrid	GREENGUARD Gold Certified	Certified	189513-420	2020.12.06-2026.12.22
Chameleon	GREENGUARD Gold Certified	Certified	189514-420	2020.12.06-2026.12.22
NPE4700	GREENGUARD Gold Certified	Certified	239891-420	2021.07.09-2026.12.22
Duralux	GREENGUARD Gold Certified	Certified	239892-420	2021.07.09-2026.12.22
3000 BV Series	GREENGUARD Gold Certified	Certified	399869-420	2025.06.03-2026.12.22
3000 HF Series	GREENGUARD Gold Certified	Certified	399870-420	2025.06.03-2026.12.22

Please refer to current certificates on <https://spot.ul.com> for complete compliance information.



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