



Stand: 09.02.2024

Creator: Kai Pfützenreuter (DG-Officer)

nox accepts dangerous goods in Germany, France, Luxembourg, Poland, Hungary and the Netherlands according to the valid regulations of the ADR 3.4 and 3.5 (limited and excepted quantities per package) and additionally according to ADR table 1.1.3.6.3 of the transport categories 2 – 4, in the exemption area per transport unit (<1000 points).

nox accepts dangerous goods to Belgium, Denmark, Italy, Austria, the Czech Republic, Slovakia and Switzerland according to the valid regulations of the ADR 3.4 and 3.5 (limited and exempt quantities per package).

nox does not accept any dangerous goods to Ireland, Great Britain, Slovenia, Croatia and Bulgaria.

nox does not accept molten substances, hot substances, substances to be ventilated and temperature-controlled substances.

What does nox Germany GmbH need from the sender?

- The sender is obliged to comply with all applicable ADR packaging regulations.
- The sender creates an ADR transport document (see form "ADR Gefahrguterklärung")
- Sender's own documents are possible by arrangement.
- Notification of the dangerous goods shipment must be sent to your responsible nox branch in Germany by fax or e-mail since 4:00 p.m.
- Exceptions must be agreed in writing.
- The sender has to hand over the dangerous good shipment separately with documentation
- The sender must verifiably inform the carrier of the gross mass of the dangerous goods, packed as limited quantity, before carriage.

General:

No transport documents are required for limited and exempt quantities per package, however, the shipments and information must be provided separately to our carrier.

In national and international transport, there may be individual exceptions regarding to the acceptance of certain dangerous goods.

Dangerous goods with a high-risk potential according to ADR Chapter 1.10 are generally excluded.

If you have any further questions about the shipping of dangerous goods, our customer service help you at any time.



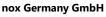


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1 s		Explosive substances	Not accepted! On request:
Class	EXPLOSIVES	and articles	- Articles, pyrotechnic and safety devices, pyrotechnic 1.4S and 1.4G of the automotive industry (UN 0431, 0432, 0503), category P1.
Class 2	2	2.1 Flammable gases	Accepted: UN-Numbers 1002, 1043, 1044, 1057, 1950, 2037, 2073, 2857, 3150, 3164, 3167, 3358, 3478, 3479, 3529
	2	2.2 Non-flammable, non-toxic gases	Not accepted: - Gases, which are subject to special provision CV36 (Tab. A, column (18)). - UN 3537, 3538, 3539
	2	2.3 Toxic gases	Not accepted!
Class 3	33	Flammable liquids	Accepted: - Without subsidiary hazard (classification code F1 ¹ , F2, F3 ²) - Subsidiary hazard "corrosive" (classification code FC) On request: - Subsidiary hazard "toxic" (classification code FT1 ¹ - FT2, FTC), - ² UN 3540
			Not accepted: - ¹(temperature controlled) stabilized substances (UN 1246, 1247, 1301, 1304, 1917, 1919, 2055, 2227, 2251, 2277, 2283, 2348, 2352, 2396, 2527, 2607, 2618, 2838, 3022) - Desensitized explosive liquid substances (classification code D)







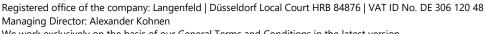
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			Assented
Class 4		4.1 Flammable solids, self-reactive substances, polymerizing substances and solid desensitized explosives	Accepted: - Without subsidiary hazard (classif. code F1, F3 – F4³) - Subsidiary hazard "corrosive" (classif. code FC1 - FC2) On request: - Subsidiary hazard "toxic" (classification code FT1 - FT2) - ³UN 3541 Not accepted: - Desensitized substances (classification code D) - Self-reactive substances (classification code SR1)
			 Self-reactive substances (classification code SRT) Molten substances (classification code F2) Stabilized substances (classification code PM1, PM2)
	4	4.2 Substances liable to spontaneous combustion	 Accepted: Without subsidiary hazard (classification code S1 – S6⁴) Subsidiary hazard "corrosive" (classification code SC1 – SC4) UN 2210
			On request: - Subsidiary hazard "toxic" (classification code ST1 – ST4) - ⁴ UN 3542
	4	4.3 Substances which, in contact with water, emit flammable gases	Only on request
Class 5	5.1	5.1 Oxidizing sub- stances	Accepted: - Without subsidiary hazard (classif. code O1 – O2 ⁵) - Subsidiary hazard "corrosive" (classif. code OC1 – OC2 ⁶)
			On request: - Subsidiary hazard "toxic" (classification code OT1 – OT2) - UN 1463, 1511, 3085, 3356, 3544
			Not accepted: - ⁵ UN 1748 (VG II), 2208, 2880 - ⁶ UN 3485, 3486, 3487
	5.2	5.2 Organic perox- ides	Only on request









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Class 6	6	6.1 Toxic substances	Not accepted
		6.2 Infectious sub- stances	Not accepted
Class 7	PADIOACTIVE SOMETIME SOMETIME	Radioactive material	Not accepted On request: - Excepted Packages (UN 2908 – 2911)
Class 8	The state of the s	Corrosive substances	Accepted: - Without subsidiary hazard (classification code C1, C2, C3 ⁷ - C11 ⁸) - Subsidiary hazard "flammable" (classification code CF1 ⁹ - CF2) - Subsidiary hazard "oxidizing" (classification code CO1 - CO2) On request: - Subsidiary hazard "toxic" (classification code CT1 - CT3) - UN 2683, 3094, 3095, 3096, 3301 - *UN 3547 Not accepted: - ⁷ UN 2531 - ⁹ UN 1724, 2218,
Class 9	****	Miscellaneous dan- gerous substances and articles	Generally accepted Not accepted: - UN 2211, 2212, 2590, 3245, 3257, 3258, 3314, 3548 - Lithium-batteries (UN 3090, 3091, 3480, 3481), which are classified as defective / damaged according to special regulation 376.



