Handling Information for Magnets
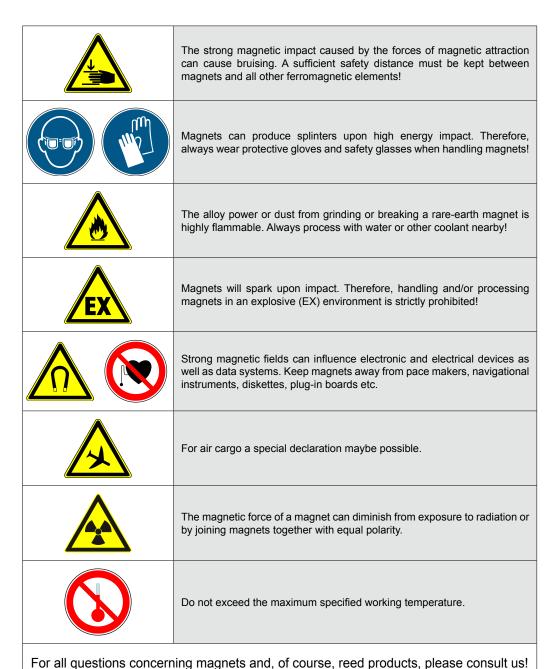
	The strong magnetic impact caused by the forces of magnetic attraction can cause bruising. A sufficient safety distance must be kept between magnets and all other ferromagnetic elements!
	Magnets can produce splinters upon high energy impact. Therefore, always wear protective gloves and safety glasses when handling magnets!
	The alloy power or dust from grinding or breaking a rare-earth magnet is highly flammable. Always process with water or other coolant nearby!
	Magnets will spark upon impact. Therefore, handling and/or processing magnets in an explosive (EX) environment is strictly prohibited!
	Strong magnetic fields can influence electronic and electrical devices as well as data systems. Keep magnets away from pace makers, navigational instruments, diskettes, plug-in boards etc.
	For air cargo a special declaration maybe possible.
	The magnetic force of a magnet can diminish from exposure to radiation or by joining magnets together with equal polarity.
	Do not exceed the maximum specified working temperature.

For all questions concerning magnets and, of course, reed products, please consult us!

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