

Firmenname	bash-tec GmbH
Adresse	Hoorwaldstraße 42, 57299 Burbach-Holzhausen
Kontaktdaten	service@bash-tec.com



Geltungsbereich	Diese Risikobewertung gilt für alle in der folgenden Liste aufgeführten Produkte
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	Artikelnummer	Bezeichnung	GTIN
1	62371	Polyester Insektenschutz 1,0x1,0 m weiss	4251345623898
2	62372	Polyester Insektenschutz 1,0x1,0 m anthrazit	4251345623904
3	62375	Polyester Insektenschutz 1,3x1,5 m weiss	4251345623935
4	62376	Polyester Insektenschutz 1,3x1,5 m anthrazit	4251345623942
5	62377	Polyester Insektenschutz 1,5x1,8 m weiss	4251345623980
6	62378	Polyester Insektenschutz 1,5x1,8 m anthrazit	4251345623959
7	62379	Polyester Insektenschutz Tür 2x0,65x2,20 weiss	4251345623966
8	62380	Polyester Insektenschutz Tür 2x0,65x2,20 anthrazit	4251345623973
9	NTK-4028	Polyester Fliegennetz	4260574263126
10	NTK-4028-4er	Polyester Fliegennetz	4260574263133
11	NTK-4028-6er	Polyester Fliegennetz	4260574263140
12	NTK-4028-8er	Polyester Fliegennetz	4260574263157
13	NTK-4028-10er	Polyester Fliegennetz	4260574263164
14	NTK-4028-12er	Polyester Fliegennetz	4260574263171
15	NTK-4028-14er	Polyester Fliegennetz	4260574263188
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Supplier No.	
Customer	incubado GmbH, Werner-von-Siemens-Str. 3-7, 25479 Ellerau, Deutschland
Item-number	
Brand	Nematek
GTIN	
Intended use	H&L Polyester
Additions	Windows&Doors

Date of assessment	05.12.2024
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Overall risk score before	5
Overall risk score after	4

	Classification of Risks		Relevancy	Severity of harm	Likelihood	Possibility of avoidance	Risk score	Risk details	Counter measure
1	Physical	1.1. Physical properties - Size, Shape, Surface, etc. Small parts, Sharp points/edges, Slippery surfaces	Relevant	1	1	1	1		Information for use
		1.2. Mechanical hazards Moving parts, Vibrations, Joints, Hinges, Finger entrapment, Springs	Irrelevant						
		1.3. Thermal hazards Burning, Scalding, Frostbite	Irrelevant						
2	Chemical	2.1. Toxicity Poisoning or other health effects	Irrelevant						
		2.2. Flammability Fire hazards	Relevant	1	1	1	1		None
		2.3. Corrosivity Damage to skin or materials	Irrelevant						
		2.4. Reactivity Explosive, or chemical reaction leading to hazards	Irrelevant						
3	Biological	3.1. Pathogens Bacteria, Viruses, Fungi, or Parasites causing disease	Irrelevant						
		3.2. Allergens Substances causing allergic reactions	Irrelevant						
4	Electrical	4.1. Electrocution Electric shock or death	Irrelevant						
		4.2. Fire Electrical short circuits or overheating	Irrelevant						
		4.3. Electromagnetic interference Interference with other devices or systems	Irrelevant						
5	Environmental	5.1. Pollution Air, water and soil pollution	Irrelevant						
6	Product operation	6.1. Operation Insufficient protection, unexpected start, failure to stop	Irrelevant						
		6.2. Determination of limits or tolerances Use limits, Space limits, time limits	Relevant	1	1	1	1		Information for use
		6.3. Warning instructions insufficient signs, indicators, symbols or instructions	Relevant	1	1	1	1		Information for use
7	Other	7.1. Radiation Exposure to harmful radiation	Irrelevant						
		7.2. Noise hazards Hearing loss or damage	Irrelevant						
		7.3. Optical hazards Eye damage from excess light or laser radiation	Irrelevant						
		7.4. Ergonomic hazards Poor design leading to discomfort or injury during use	Relevant	1	1	1	1		Information for use