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



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|-----------------|--|
| Geltungsbereich | Diese Risikobewertung gilt für alle in der folgenden Liste aufgeführten Produkte |
|-----------------|--|

|    | Artikelnummer | Bezeichnung | GTIN          |
|----|---------------|-------------|---------------|
| 1  | NTK-LSA-FIBT  | LSA         | 4260574268916 |
| 2  | NTK-LSA-ALUT  | LSA         | 4260574268824 |
| 3  | NTK-LSA-EDT   | LSA         | 4260574268879 |
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| Supplier No. |  |
| Customer     | incubado GmbH, Werner-von-Siemens-Str. 3-7, 25479 Ellerau, Deutschland |
| Item-number  | 62903  |
| Brand        | Nematek  |
| GTIN         |  |
| Intended use | Aluminum Framed Light Shaft Covers                                     |
| Additions    | DIY Kit telescopic, cutting, mounting                                  |

|                    |            |
|--------------------|------------|
| Date of assessment | 05.12.2024 |
|--------------------|------------|



|                           |   |
|---------------------------|---|
| Overall risk score before | 9 |
| Overall risk score after  | 6 |

|   | Classification of Risks |      |   | Relevancy  | Severity of harm | Likelihood | Possibility of avoidance | Risk score | Risk details | Counter measure          |
|---|-------------------------|------|---|------------|------------------|------------|--------------------------|------------|--------------|--------------------------|
| 1 | Physical                | 1.1. | <b>Physical properties - Size, Shape, Surface, etc.</b><br>Small parts, Sharp points/edges, Slippery surfaces | Relevant   | 1                | 1          | 1                        | 1          |              | Information for use      |
|   |                         | 1.2. | <b>Mechanical hazards</b><br>Moving parts, Vibrations, Joints, Hinges, Finger entrapment, Springs             | Relevant   | 1                | 2          | 1                        | 2          |              | Information for use      |
|   |                         | 1.3. | <b>Thermal hazards</b><br>Burning, Scalding, Frostbite  | Irrelevant |                  |            |                          |            |              |                          |
| 2 | Chemical                | 2.1. | <b>Toxicity</b><br>Poisoning or other health effects  | Irrelevant |                  |            |                          |            |              |                          |
|   |                         | 2.2. | <b>Flammability</b><br>Fire hazards   |            |                  |            |                          |            |              |                          |
|   |                         | 2.3. | <b>Corrosivity</b><br>Damage to skin or materials   | Relevant   | 1                | 2          | 1                        | 2          |              | Technical safety measure |
|   |                         | 2.4. | <b>Reactivity</b><br>Explosive, or chemical reaction leading to hazards                                       | Irrelevant |                  |            |                          |            |              |                          |
| 3 | Biological              | 3.1. | <b>Pathogens</b><br>Bacteria, Viruses, Fungi, or Parasites causing disease                                    | Irrelevant |                  |            |                          |            |              |                          |
|   |                         | 3.2. | <b>Allergens</b><br>Substances causing allergic reactions   | Irrelevant |                  |            |                          |            |              |                          |
| 4 | Electrical              | 4.1. | <b>Electrocution</b><br>Electric shock or death   | Irrelevant |                  |            |                          |            |              |                          |
|   |                         | 4.2. | <b>Fire</b><br>Electrical short circuits or overheating   | Irrelevant |                  |            |                          |            |              |                          |
|   |                         | 4.3. | <b>Electromagnetic interference</b><br>Interference with other devices or systems                             | Irrelevant |                  |            |                          |            |              |                          |
| 5 | Environmental           | 5.1. | <b>Pollution</b><br>Air, water and soil pollution   | Irrelevant |                  |            |                          |            |              |                          |
| 6 | Product operation       | 6.1. | <b>Operation</b><br>Insufficient protection, unexpected start, failure to stop                                | Relevant   | 1                | 1          | 1                        | 1          |              | Information for use      |
|   |                         | 6.2. | <b>Determination of limits or tolerances</b><br>Use limits, Space limits, time limits                         | Relevant   | 1                | 2          | 1                        | 2          |              | Information for use      |
|   |                         | 6.3. | <b>Warning instructions</b><br>insufficient signs, indicators, symbols or instructions                        | Relevant   | 1                | 1          | 1                        | 1          |              | Information for use      |
| 7 | Other                   | 7.1. | <b>Radiation</b><br>Exposure to harmful radiation   | Irrelevant |                  |            |                          |            |              |                          |
|   |                         | 7.2. | <b>Noise hazards</b><br>Hearing loss or damage  | Irrelevant |                  |            |                          |            |              |                          |
|   |                         | 7.3. | <b>Optical hazards</b><br>Eye damage from excess light or laser radiation                                     | Irrelevant |                  |            |                          |            |              |                          |
|   |                         | 7.4. | <b>Ergonomic hazards</b><br>Poor design leading to discomfort or injury during use                            | Irrelevant |                  |            |                          |            |              |                          |