

## Product Safety Information Sheet

A safety data sheet is not required for this product. This Product Safety Information Sheet has been created on a voluntary basis Revision date: 11/14/2024 Issue date: 11/14/2024 Supersedes: 4/17/2024 Version: 7.22

## **SECTION 1: Identification**

1.1. Identification		
Product form	Article	
Product name	Li-Ion Batteries <100 Wh	
Product code	BU ET&A	
Other means of identification	<ul> <li>Hilti B 7/1.5 Li-lon (01), Hilti B 7/2.0 Li-lon (01), Hilti B 7/2.5 Li-lon (01), Hilti B 12/2.6 Li-lon (01),</li> <li>Hilti B 12/4.0 Li-lon (01), Hilti B 12-30 Li-lon (01), Hilti B 12-55 Li-lon (01), Hilti B 14/1.6 Li-lon (01),</li> <li>Hilti B 14/2.6 Li-lon (01), Hilti B 14/3.3 Li-lon (01), Hilti B 14/5.2 Li-lon (01), Hilti B 18/1.6 Li-lon (01), Hilti B 18/2.6 Li-lon (01), Hilti B 18/2.6 Li-lon (02), Hilti B 18/3.3 Li-lon (01), Hilti B 22/1.6 Li-lon (01), Hilti B 22/2.6 Li-lon (01), Hilti B 22/2.6 Li-lon (02), Hilti B 18/3.3 Li-lon (01), Hilti B 22/3.0 Li-lon (01), Hilti B 22/3.3 Li-lon (01), Hilti B 22/4.0 Li-lon (01), Hilti B 36/2.4 Li-lon (01), Hilti B 36/2.6 Li-lon (02), Hilti B 144/2.6 Li-lon (01), Hilti B 22-55 Li-lon (01), Hilti B 22-85 Li-lon (01), Hilti B 22-100 Li-lon (01)</li> </ul>	
1.2. Recommended use and restrictions on use		
Recommended use	Rechargeable Lithium Ion battery for power tools	
Restrictions on use	For professional use only	
1.3. Supplier		
Supplier	Department issuing data specification sheet	
Hilti, Inc.	Hilti AG	
Legacy Tower, Suite 1000	Feldkircherstraße 100	
7250 Dallas Parkway	FL 9494 Schaan	
US TX 75024 Plano	Liechtenstein	
USA	T +423 234 2111	
T +1 9724035800	product.compliance-power.tools@hilti.com	
1-800-879-8000 toll free, F +1 918 254 0522		
<u>us-sales@hilti.com</u>		
1.4. Emergency telephone number		
Emergency number	Emergency CONTACT (24-Hour-Number)	

GBK/Infotrac ID 101022 (USA domestic) 1 800 535 5053 or international (001) 352 323 3500

### SECTION 2: Hazard(s) identification

### 2.1. Classification of the substance or mixture

#### **GHS-US** classification

Not classified

#### 2.2. GHS Label elements, including precautionary statements

#### **GHS US labelling**

No labelling applicable



## Product Safety Information Sheet

A safety data sheet is not required for this product. This Product Safety Information Sheet has been created on a voluntary basis

#### 2.3. Other hazards which do not result in classification

Other hazards which do not result in classification	For the battery chemical materials are stored in a hermetically sealed metal case, designed to withstand temperatures and pressures encountered during normal use. As a result, during normal use there is no physical danger of ignition or explosion and chemical danger of hazardous materials leakage.
	It may cause heat generation or electrolyte leakage if battery terminals contact with other metals. Electrolyte is flammable. In case of electrolyte leakage move the battery from fire immediately. However if exposed to a fire, added mechanical shocks, decomposed, added electric stress by miss-use, the gas release vent will be operated. The battery case will be breaked at the extreme, hazardous materials may be released.
	Moreover, if heated strongly by a surrounding fire, acrid gas may be emitted.

#### 2.4. Unknown acute toxicity (GHS US)

Not applicable

## SECTION 3: Composition/information on ingredients

3.1. Substances

Not applicable



## Product Safety Information Sheet

A safety data sheet is not required for this product. This Product Safety Information Sheet has been created on a voluntary basis

Comments	Lithium Ion rechercheabl	e battery pack:	
		nergy content (Wh)	
	B 7 / 1.5 Li-lon (01)	10,80	
	B 7 / 2.0 Li-lon (01)	14,40	
	B 7 / 2.5 Li-lon (01)	18,00	
	B 12 / 2.6 Li-lon (01)	28,10	
	B 12 / 4.0 Li-lon (01)	42,66	
	B 12-30 Li-lon (01)	27.00 / 28,10	
	B 12-55 Li-lon (01)	54,00	
	B 14 / 1.6 Li-lon (01)	23,00	
	B 14 / 2.6 Li-lon (01)	36,00	
	B 14 / 3.3 Li-lon (01)	48,00	
	B 14 / 5.2 Li-lon (01)	73,40	
	B 18 / 1.6 Li-lon (01)	34,60	
	B 18 / 2.6 Li-lon (01)	56,20	
	B 18 / 2.6 Li-lon (02)	56,20	
	B 18 / 3.3 Li-lon (01)	71,30	
	B 22 / 1.6 Li-lon (01)	34,60	
	B 22 / 2.6 Li-lon (01)	56,20	
	B 22 / 2.6 Li-lon (02)	56,20	
	B 22 / 3.0 Li-lon (01)	64,80	
	B 22 / 3.3 Li-lon (01)	71,30	
	B 22 / 4.0 Li-lon (01)	86,40	
	B 36 / 2.6 Li-lon (01)	93,60	
	B 36 / 2.6 Li-lon (02)	93,60	
	B 144 / 2.6 Li-lon (01)	37,44	
	B 22-55 Li-lon (01)	54,00	
	B 22-85 Li-lon (01)	85,32	
	B 22-100 Li-lon (01)	97,2	
	This product contains a p	oositive electrode (Lithium cobalt oxide (CAS-No. 12190-79-3)), a	
	negative electrode (grapl	negative electrode (graphite (CAS-No. 7782-42-5)) and electrolyte (ethylene carbonate(CAS-No.	
	96-49-1), diethyl carbona	te (CAS-No. 105-58-8) and lithium hexafluorophosphate (CAS-No.	
	21324-40-3)).		
	The physical form of the	product, however, precludes exposure to workers under normal	
	conditions of use.		

## **SECTION 4: First-aid measures**

4.1. Description of first aid measures	
First-aid measures general	If the electrolyte is leaking out of the battery pack, the following measures have to be taken.
First-aid measures after inhalation	Allow affected person to breathe fresh air. Allow the victim to rest.
First-aid measures after skin contact	Remove affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse. If skin irritation or rash occurs: Get medical advice/attention.
First-aid measures after eye contact	Rinse immediately with plenty of water. Obtain medical attention if pain, blinking or redness persists.
First-aid measures after ingestion	Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention.
4.2. Most important symptoms and effects	s (acute and delayed)
Potential adverse human health effects and symptoms	This product contains an organic electrolyte. If the electrolyte is leaking out of the battery pack, the following effects are known when getting into contact: Irritation: severely irritant to eyes. Irritation: may cause irritation to the respiratory system.



### Product Safety Information Sheet

A safety data sheet is not required for this product. This Product Safety Information Sheet has been created on a voluntary basis

Symptoms/effects

Not expected to present a significant hazard under anticipated conditions of normal use.

#### 4.3. Immediate medical attention and special treatment, if necessary

Treat symptomatically.

SECTION 5: Fire-fighting measures	
5.1. Suitable (and unsuitable) extinguishing	ı media
Suitable extinguishing media	Cool batteries and accumulators with water jet. In case of fire in the surroundings: Use extinguishing agent suitable for surrounding fire.
Unsuitable extinguishing media	No additional information available.
5.2. Specific hazards arising from the chem	ical
Hazardous decomposition products in case of fire	Formation of toxic gases is possible during heating or in case of fire.
5.3. Special protective equipment and preca	autions for fire-fighters
Firefighting instructions	Use water spray or fog for cooling exposed containers. Exercise caution when fighting any chemical fire. Prevent fire fighting water from entering the environment.
Protection during firefighting	Do not enter fire area without proper protective equipment, including respiratory protection.

6.1. Personal precautions, protect	tive equipment and emergency procedures
General measures	No flames, no sparks. Eliminate all sources of ignition. Isolate from fire, if possible, without unnecessary risk.
6.1.1. For non-emergency personnel	
Protective equipment	Wear protective gloves. protective clothing. Safety goggles. Gas mask.
Emergency procedures	Evacuate unnecessary personnel.
6.1.2. For emergency responders	
Protective equipment	Equip cleanup crew with proper protection.
Emergency procedures	Ventilate area.

Prevent entry to sewers and public waters. Notify authorities if liquid enters sewers or public waters.

6.3. Methods and material for containment and cleaning up			
Methods for cleaning up	Take up liquid spill into absorbent material.		
Other information	Dispose of materials or solid residues at an authorized site.		

#### 6.4. Reference to other sections

For further information refer to section 8: "Exposure controls/personal protection". For further information refer to section 13.

## **SECTION 7: Handling and storage**

### 7.1. Precautions for safe handling

Additional hazards when processed

Normal use of this product shall imply use in accordance with the instructions on the packaging and in line with the expectations of a professional user.



## Product Safety Information Sheet

A safety data sheet is not required for this product. This Product Safety Information Sheet has been created on a voluntary basis

Precautions for safe handling	Do not soak in water or seawater. Do not expose to strong oxidizers. Do not give a strong mechanical shock or fling. Never disassemble, modify or deform. Do not connect the positive terminal to the negative terminal with electrically conductive material. Use only the chargers / electric tools specified by Hilti to charge or discharge the battery.
Hygiene measures	Do not throw into fire or expose to high temperatures (>85 °C). Do not connect the positive terminal to the negative terminal with electrically conductive material. Always wash hands after handling the product.
7.2. Conditions for safe storage, inclu	uding any incompatibilities
Storage conditions	Avoid direct sunlight, high temperature, high humidity. Store in a cool place (temperature: -20 °C ~ 40 °C, humidity: 45 - 85%).
Incompatible products	Strong bases. Strong acids.
Incompatible materials	Sources of ignition. Direct sunlight.
Storage temperature	-20 – 40 °C
Information on mixed storage	Store away from water.
	Do not store together with electrically conductive materials.
	The accu-pack should be stored at 30 to 50% of the charging capacity.
	Avoid storing in places where it is exposed to static electricity.
Storage area	Store in a well-ventilated place.

## **SECTION 8: Exposure controls/personal protection**

### 8.1. Control parameters

Li-Ion Batteries <100 Wh		
No additional information available		
Additional information	: No technical measures are necessary during normal use. In case of leakage of substances contained within the cell, the information below may be useful.	
8.2. Appropriate engineering controls		
Appropriate engineering controls	If the electrolyte is leaking out of the battery pack, the following measures have to be taken.	

#### 8.3. Individual protection measures/Personal protective equipment

#### Personal protective equipment:

Avoid all unnecessary exposure.

Hand protection:				
Wear protective gloves.				
Туре	Material	Permeation	Thickness (mm)	Penetration
Disposable gloves	Nitrile rubber (NBR)	6 (> 480 minutes)	0,12	
Eye protection:				
Chemical goggles or safety glasses				



### Product Safety Information Sheet

A safety data sheet is not required for this product. This Product Safety Information Sheet has been created on a voluntary basis

#### Personal protective equipment symbol(s):



**Other information:** Do not eat, drink or smoke during use.

## **SECTION 9: Physical and chemical properties**

#### 9.1. Information on basic physical and chemical properties

Physical state	Solid
Appearance	plastic case.
Colour	red Black
Odour	odourless
Odour threshold	No data available
pH	No data available
Melting point	No data available
Freezing point	No data available
Boiling point	No data available
Flash point	No data available
Relative evaporation rate (butylacetate=1)	No data available
Flammability (solid, gas)	Non flammable.
Vapour pressure	No data available
Relative vapour density at 20°C	No data available
Relative density	No data available
Solubility	No data available
Partition coefficient n-octanol/water (Log Pow)	No data available
Auto-ignition temperature	No data available
Decomposition temperature	No data available
Viscosity, kinematic	No data available
Viscosity, dynamic	No data available
Explosive limits	No data available
Explosive properties	Risk of explosion by shock, friction, fire or other sources of ignition.
Oxidising properties	No data available

### 9.2. Other information

No additional information available

## **SECTION 10: Stability and reactivity**

#### 10.1. Reactivity

No additional information available

#### 10.2. Chemical stability

Stable under normal conditions.

#### 10.3. Possibility of hazardous reactions

Heating may cause a fire or explosion.

#### 10.4. Conditions to avoid

Direct sunlight. Extremely high or low temperatures. Water, humidity.



### **Product Safety Information Sheet**

A safety data sheet is not required for this product. This Product Safety Information Sheet has been created on a voluntary basis

#### 10.5. Incompatible materials

Conductive materials, water, seawater, strong oxidizers and strong acids.

#### 10.6. Hazardous decomposition products

fume. Carbon monoxide. Carbon dioxide.

### **SECTION 11: Toxicological information**

#### 11.1. Information on toxicological effects

Acute toxicity (oral)	Not classified
Acute toxicity (dermal)	Not classified
Acute toxicity (inhalation)	Not classified
Skin corrosion/irritation	Not classified
Serious eye damage/irritation	Not classified
Respiratory or skin sensitisation	Not classified
Germ cell mutagenicity	Not classified
Carcinogenicity	Not classified
Reproductive toxicity	Not classified
STOT-single exposure	Not classified
STOT-repeated exposure	Not classified
Aspiration hazard	Not classified
Viscosity, kinematic	No data available
Potential adverse human health effects and	This product contains an organic electrolyte. If the electrolyte is leaking out of the battery pack,
symptoms	the following effects are known when getting into contact: Irritation: severely irritant to eyes.
	Irritation: may cause irritation to the respiratory system.
Symptoms/effects	Not expected to present a significant hazard under anticipated conditions of normal use.
Other information	When used and handled according to specifications, the product does not have any harmful
	effects according to our experience and the information provided to us.

## **SECTION 12: Ecological information**

#### 12.1. Toxicity

No additional information available

## 12.2. Persistence and degradability Li-Ion Batteries <100 Wh Persistence and degradability Not established. 12.3. Bioaccumulative potential Li-Ion Batteries <100 Wh Bioaccumulative potential Not established. 12.4. Mobility in soil No additional information available 12.5. Other adverse effects Other information Do not allow battery packs to penetrate the soil.

The battery cell may corrode and electrolyte may leak.



## Product Safety Information Sheet

A safety data sheet is not required for this product. This Product Safety Information Sheet has been created on a voluntary basis

## SECTION 13: Disposal considerations

### 13.1. Disposal methods

Product/Packaging disposal recommendations

Dispose in a safe manner in accordance with local/national regulations. Refer to manufacturer/supplier for information on recovery/recycling. Avoid release to the environment.

# Ecological information

# **SECTION 14: Transport information**

n accordance with DOT / TDG / IMDO				
DOT	TDG	IMDG	ΙΑΤΑ	
14.1. UN number				
3480	UN3480	3480	3480	
14.2. Proper Shipping Name				
Lithium ion batteries	LITHIUM ION BATTERIES	LITHIUM ION BATTERIES	Lithium ion batteries	
14.3. Transport hazard class(es	5)			
9	9	9	9	
	2			
14.4. Packing group				
Not applicable	Not applicable Not applicable		Not applicable	
14.5. Environmental hazards				
Dangerous for the environment: No Dangerous for the environment: No		Dangerous for the environment: No Marine pollutant: No	Dangerous for the environment: No	
No supplementary information available	ble			

### 14.6. Special precautions for user

<b>DOT</b> UN-No.(DOT)	: UN3480
DOT Special Provisions (49 CFR 172.102)	<ul> <li>388 - a. Lithium batteries containing both primary lithium metal cells and rechargeable lithium ion cells that are not designed to be externally charged, must meet the following conditions: i. The rechargeable lithium ion cells can only be charged from the primary lithium metal cells 422 - When labelling is required, the label to be used must be the label shown in §172.447. Labels conforming to requirements in place on December 31, 2016 may continue to be used until December 31, 2018. When a placard is displayed, the placard must be the placard shown in §172.560.</li> <li>A54 - Lithium batteries or lithium batteries contained or packed with equipment that exceed the maximum gross weight allowed by Column (9B) of the 172.101 Table may only be transported on cargo aircraft if approved by the Associate Administrator.</li> <li>A100 - Primary (non-rechargeable) lithium batteries and cells are forbidden for transport aboard passenger carrying aircraft. Secondary (rechargeable) lithium batteries and cells are authorized aboard passenger carrying aircraft in packages that do not exceed a gross weight of 5 kg.</li> </ul>
DOT Packaging Exceptions (49 CFR 173.xxx)	: 185
DOT Packaging Non Bulk (49 CFR 173.xxx)	: 185



Product Safety Information Sheet

A safety data sheet is not required for this product. This Product Safety Information Sheet has been created on a voluntary basis

DOT Packaging Bulk (49 CFR 173.xxx) DOT Quantity Limitations Passenger aircraft/rail (49 CFR 173.27)		185 Forbidden
DOT Quantity Limitations Cargo aircraft only (49 CFR 175.75)	:	35 kg
DOT Vessel Stowage Location	:	A - The material may be stowed "on deck" or "under deck" on a cargo vessel and on a passenger vessel.
<b>TDG</b> UN-No. (TDG)	:	UN3480



Product Safety Information Sheet

A safety data sheet is not required for this product. This Product Safety Information Sheet has been created on a voluntary basis

TDG Special Provisions	: 34 - (1) These Regulations, except for Part 1 (Coming into Force, Repeal, Interpretation, General Provisions and Special Cases) and Part 2 (Classification), do not apply to the handling, offering for transport or transporting of lithium cells and batteries on a road vehicle, a railway vehicle or a
	vessel on a domestic voyage if
	(a) for a lithium metal or lithium alloy cell, the lithium content is not more than 1 g, and, for a
	lithium-ion cell, the watt-hour rating is not more than 20 Wh;
	(b) for a lithium metal or lithium alloy battery, the aggregate lithium content is not more than 2 g, and for a lithium-ion battery, the watt-hour rating is not more than 100 Wh;
	(c) lithium ion batteries are marked with the watt-hour rating on the outside case, except for
	those manufactured before January 1, 2009;
	(d) each cell and battery type passes each of the tests set out in paragraph 2.43.1(2)(a) of Part 2 (Classification);
	(e) the cells and batteries are afforded protection against short circuit, including protection
	against contact with conductive materials within the same packaging that could lead to a short circuit;
	(f) the cells and batteries are packed in a means of containment that completely encloses the cells and batteries;
	(g) the gross mass of the cells and batteries does not exceed 30 kg, except when the cells and
	batteries are installed in or packed with equipment; and
	(h) the cells and batteries are packed in a means of containment capable of withstanding a 1.2 m
	drop test in any orientation without damage to the cells or batteries contained inside the means
	of containment, without the contents shifting so as to allow battery-to-battery or cell-to-cell,
	contact, and without release of contents.
	(2) Cells and batteries referred to in subsection (1) that are installed in equipment must, unless they are afforded equivalent protection by the equipment in which they are contained,
	(a) be afforded protection against damage and short circuit, including protection against contact
	with conductive materials within the same packaging that could lead to a short circuit;
	(b) subject to subsection (3), be fitted to prevent accidental activation; and
	(c) be packed in a means of containment designed, constructed, filled, closed, secured and
	maintained so that under normal conditions of transport, including handling, there will be no
	release of the dangerous goods that could endanger public safety.
	(3) Paragraph (2)(b) does not apply to cells and batteries installed in devices that are
	intentionally active during transport such as radio frequency identification transmitters, watches
	and sensors, and that are not capable of generating a dangerous evolution of heat. (4) Except for means of containment containing button cell batteries installed in equipment,
	including circuit boards, or no more than four cells installed in equipment or no more than two
	batteries installed in equipment, each means of containment must be marked with the
	appropriate lithium battery mark in accordance with section 4.24.
	(5) Despite subsection (4), except for means of containment containing button cell batteries
	installed in equipment, including circuit boards, or no more than four cells installed in equipment
	or no more than two batteries installed in equipment, each means of containment may, until
	December 31, 2018, be marked with the following:
	(a) "lithium metal", "lithium métal", "lithium ion" or "lithium ionique", as appropriate;
	(b) an indication that the means of containment must be handled with care and that a
	flammability hazard exists if the means of containment is damaged;
	(c) an indication that special procedures must be followed in the event the means of containment
	is damaged, including inspection and repacking, if necessary; and (d) a telephone number to call for additional information 123 (1) The testing requirements in
	(d) a telephone number to call for additional information,123 - (1) The testing requirements in subsection 38.3 of Part III of the Manual of Tests and Criteria do not apply to production runs
	consisting of not more than 100 cells and batteries or to pre-production prototypes of cells and
	batteries that are transported on a road vehicle, a railway vehicle or a vessel on a domestic
	voyage if
	(a) the cells or batteries are imported, offered for transport, handled or transported in accordance
	with Packing Instruction P910 of the UN Recommendations; and

US-OSHA - en

11/14/2024



# Product Safety Information Sheet

A safety data sheet is not required for this product. This Product Safety Information Sheet has been created on a voluntary basis

Explosive Limit and Limited Quantity Index Excepted quantities (TDG) Passenger Carrying Road Vehicle or Passenger Carrying Railway Vehicle Index Emercency Resonase Guide (ERG) Number	<ul> <li>(b) the pre-production prototypes of cells and batteries are in transport for the purpose of testing.</li> <li>(2) Despite paragraph (1)(b), batteries that have a total mass of 12 kg or more and that have a strong, impact-resistant outer casing, or assemblies of them, may be packed in an outer means of containment or protective enclosure designed, constructed, filled, closed, secured and maintained so that under normal conditions of transport, including handling, there will be no release of the dangerous goods that could endanger public safety. The batteries or battery assemblies must be protected from short-circuit, 137 - (1) This shipping name applies to lithium ion cells or batteries, and lithium metal cells or batteries, that are damaged or defective, include, but are not limited to , cells or batteries that have leaked or vented, or have sustained physical or mechanical damage, and cannot be diagnosed prior to transport, or that have be packed in accordance with Packing Instructions P908 or LP904 of the UN Recommedations, as applicable.</li> <li>(4) As applicable, the outer means of containment or the overpack must be marked legibly and visibly on a contrasting background, with the words "Damaged/Defective Lithium for Batteries", "piles au lithium midge/defectueuses".</li> <li>(5) It is forbidden to transport lithium ion cells or batteries and lithium metal cells or batteries that are damaged or defective and that, under normal conditions of transport, are liable to disassemble rapidy, react dangerously, produce a flame or a dangerous evolution of heat, or produce a dangerous emission of toxic, corrosive of flammable gases or vapours.</li> <li>(6) It is forbidden to transport lithium incell cells or batteries and lithium metal cells or batteries and lithium cells or batteries and lithium metal cells or batteries and lithium cells or batteries and lithium metal cells or batteries and lithi</li></ul>
Emergency Response Guide (ERG) Number	: 147
IMDG Special provisions (IMDG) Limited quantities (IMDG) Packing instructions (IMDG) EmS-No. (Fire)	<ul> <li>188, 230, 310, 348, 376, 377, 384, 387</li> <li>0</li> <li>P903, P908, P909, P910, P911, LP903, LP904, LP905, LP906</li> <li>F-A - FIRE SCHEDULE Alfa - GENERAL FIRE SCHEDULE</li> </ul>



## Product Safety Information Sheet

A safety data sheet is not required for this product. This Product Safety Information Sheet has been created on a voluntary basis

EmS-No. (Spillage) Stowage category (IMDG) Stowage and handling (IMDG) MFAG-No	<ul> <li>S-I - SPILLAGE SCHEDULE India - FLAMMABLE SOLIDS (REPACKING POSSIBLE)</li> <li>A</li> <li>SW19</li> <li>147</li> </ul>
IATA PCA packing instructions (IATA) PCA max net quantity (IATA) CAO packing instructions (IATA) Special provisions (IATA)	: Forbidden : Forbidden : See 965 : A88, A99, A154, A164, A183, A201, A213, A331, A334, A802

#### 14.7. Transport in bulk according to Annex II of MARPOL and the IBC Code

Not applicable

## SECTION 15: Regulatory information

#### 15.1. US Federal regulations

All components of this product are present and listed as Active on the United States Environmental Protection Agency Toxic Substances Control Act (TSCA) inventory, except for:

Li-Ion Batteries <100 Wh	CAS-No.	100%

#### 15.2. International regulations

No additional information available

#### 15.3. US State regulations

Li-Ion Batteries <100 Wh		
U.S California - Proposition 65 - Other information	WARNING: Lithium-ion batteries and products that contain lithium-ion batteries can expose you to chemicals including cobalt lithium nickel oxide, and nickel, which are known to the State of California to cause cancer and birth defects or reproductive harm. For more information do to www.P65Warnings.ca.gov.	

### **SECTION 16: Other information**

A safety data sheet is not required for this product. This Product Safety Information Sheet has been created on a voluntary basis

11/14/2024
All components of this product are present and listed as Active on the United States
Environmental Protection Agency Toxic Substances Control Act (TSCA) inventory. All
components of this product are listed, or excluded from listing, on the Canadian Domestic
Substances List (DSL) / Non-Domestic Substances List (NDSL).
0 - Materials that, under emergency conditions, would offer no hazard beyond that of ordinary combustible materials.
1 - Materials that must be preheated before ignition can occur.
1 - Materials that in themselves are normally stable but can become unstable at elevated temperatures and pressures.



# Product Safety Information Sheet

A safety data sheet is not required for this product. This Product Safety Information Sheet has been created on a voluntary basis

Indication of changes:				
Section	Changed item	Change	Comments	
1	Product name	Added		
3	Comments	Added		

SDS\_US\_Hilti

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.