

# EU Declaration of Conformity



**Manufacturer:** **Name:** **Cattron s.r.o.**  
**Address:** Minkovická 696  
46312 Liberec  
Czech Republic

**Equipment:** **Model Numbers:** BT-923-00075  
**Description:** BATTERY,NIMH,1500mAh,12V,EC30/EC40\*

**Marketing Names:** EC30, EC40

We, Cattron, declare under our sole responsibility that the above-mentioned battery product(s) are in full compliance with the provisions of **Regulation (EU) 2023/1542**, ensuring conformity with requirements for sustainability, safety, hazardous substance restrictions, labeling, and end-of-life management.

This declaration covers all relevant aspects of battery compliance, including chemical composition, performance, labeling, documentation, and extended producer responsibility (EPR).

**Regulation (EU) Batteries and Waste Batteries** 2023/1542  
**Regulation (EC)** No 1907/2006 (REACH-Annex XVII Restrictions)  
**RoHS Recast Directive** 2011/65/EU+ 2015/863/EU

RoHS-III: EN/IEC 63000 :2018  
Lithium Battery Safety Requirements EN 62133-2 :2017  
Performance Testing EN 61960-3 :2017

## Restriction of Hazardous Substances (RoHS & REACH Compliance)


As required by **Article 6** and **Annex I** of Regulation (EU) 2023/1542, the products meet the following substance restrictions:

Substance	Limit Requirement (By Weight)
Cadmium (Cd)	≤ 0.002%
Lead (Pb)	≤ 0.01%
Mercury (Hg)	≤ 0.0005%
Hexavalent Chromium (Cr VI)	≤ 0.1%
Polycyclic Aromatic Hydrocarbons (PAHs)	≤ 0.005%

**Place:** Cattron  
Warren OH, U.S.A. **Date:** March 28, 2025

**Name** Mr Brian Fette

**Function:** V.P. OF ENGINEERING

**Signature:** 



# EU Declaration of Conformity



**Manufacturer:** **Name:** **Cattron s.r.o.**  
**Address:** Minkovická 696  
46312 Liberec  
Czech Republic

**Equipment:** **Model Numbers:** BT-081-00061  
**Description:** BATTERY,NIMH,FOR EC&NA/LO 10.8V 2000mA

**Marketing Names:** EC/LO Pro

We, Cattron, declare under our sole responsibility that the above-mentioned battery product(s) are in full compliance with the provisions of **Regulation (EU) 2023/1542**, ensuring conformity with requirements for sustainability, safety, hazardous substance restrictions, labeling, and end-of-life management.

This declaration covers all relevant aspects of battery compliance, including chemical composition, performance, labeling, documentation, and extended producer responsibility (EPR).

**Regulation (EU) Batteries and Waste Batteries** 2023/1542  
**Regulation (EC)** No 1907/2006 (REACH-Annex XVII Restrictions)  
**RoHS Recast Directive** 2011/65/EU+ 2015/863/EU

RoHS-III: EN/IEC 63000 :2018  
Lithium Battery Safety Requirements EN 62133-2 :2017  
Performance Testing EN 61960-3 :2017

## Restriction of Hazardous Substances (RoHS & REACH Compliance)


As required by **Article 6** and **Annex I** of Regulation (EU) 2023/1542, the products meet the following substance restrictions:

Substance	Limit Requirement (By Weight)
Cadmium (Cd)	≤ 0.002%
Lead (Pb)	≤ 0.01%
Mercury (Hg)	≤ 0.0005%
Hexavalent Chromium (Cr VI)	≤ 0.1%
Polycyclic Aromatic Hydrocarbons (PAHs)	≤ 0.005%

**Place:** Cattron  
Warren OH, U.S.A. **Date:** March 28, 2025

**Name** Mr Brian Fette

**Function:** V.P. OF ENGINEERING

**Signature:** 

# UKCA Declaration of Conformity



**Manufacturer:** **Name:** **Cattron s.r.o.**  
**Address:** Minkovická 696  
46312 Liberec  
Czech Republic

**Equipment:** **Model Numbers:** BT-081-00061  
**Description:** BATTERY,NIMH,FOR EC&NA/LO 10.8V 2000mA

**Marketing Names:** EC/LO Pro

We, **Cattron**, declare under our sole responsibility that the battery products identified above are compliant with the relevant statutory requirements applicable in Great Britain (UK), specifically:

- **The Batteries and Accumulators (Placing on the Market) Regulations 2008** (SI 2008/2164)
- **The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012** (RoHS Regulations)
- **The Electrical Equipment (Safety) Regulations 2016** (where applicable)
- **The Waste Batteries and Accumulators Regulations 2009**

This declaration covers all relevant aspects including chemical composition, safety, labeling, documentation, and waste management responsibilities.

## Following UK-designated standards have been applied for conformity assessment:

RoHS-III: EN/IEC 63000 :2018  
Lithium Battery Safety Requirements BS EN 62133-2 :2017  
Performance Testing BS EN 61960-3 :2017

## Restriction of Hazardous Substances (RoHS & REACH Compliance)


As per UK RoHS and battery regulations, the products meet the following substance restrictions:

Substance	Limit Requirement (By Weight)
Cadmium (Cd)	≤ 0.002%
Lead (Pb)	≤ 0.01%
Mercury (Hg)	≤ 0.0005%
Hexavalent Chromium (Cr VI)	≤ 0.1%
Polycyclic Aromatic Hydrocarbons (PAHs)	≤ 0.005%

**Place:** Cattron  
Warren OH, U.S.A. **Date:** March 28, 2025

**Name** Mr Brian Fette

**Function:** V.P. OF ENGINEERING

**Signature:** 

# EU Declaration of Conformity



**Manufacturer:** **Name:** **Cattron s.r.o.**  
**Address:** Minkovická 696  
46312 Liberec  
Czech Republic

**Equipment:** **Model Numbers:** 1BAT-7706-A201  
**Description:** BATT. PACK, 6V, NIMH 2000MAH FOR LRC/SDR

**Marketing Names:** LRC-M, LRC-L

We, Cattron, declare under our sole responsibility that the above-mentioned battery product(s) are in full compliance with the provisions of **Regulation (EU) 2023/1542**, ensuring conformity with requirements for sustainability, safety, hazardous substance restrictions, labeling, and end-of-life management.

This declaration covers all relevant aspects of battery compliance, including chemical composition, performance, labeling, documentation, and extended producer responsibility (EPR).

**Regulation (EU) Batteries and Waste Batteries** 2023/1542  
**Regulation (EC)** No 1907/2006 (REACH-Annex XVII Restrictions)  
**RoHS Recast Directive** 2011/65/EU+ 2015/863/EU

RoHS-III: EN/IEC 63000 :2018  
Lithium Battery Safety Requirements EN 62133-2 :2017  
Performance Testing EN 61960-3 :2017

## Restriction of Hazardous Substances (RoHS & REACH Compliance)


As required by **Article 6** and **Annex I** of Regulation (EU) 2023/1542, the products meet the following substance restrictions:

Substance	Limit Requirement (By Weight)
Cadmium (Cd)	≤ 0.002%
Lead (Pb)	≤ 0.01%
Mercury (Hg)	≤ 0.0005%
Hexavalent Chromium (Cr VI)	≤ 0.1%
Polycyclic Aromatic Hydrocarbons (PAHs)	≤ 0.005%

**Place:** Cattron  
Warren OH, U.S.A. **Date:** March 28, 2025

**Name** Mr Brian Fette

**Function:** V.P. OF ENGINEERING

**Signature:** 



# EU Declaration of Conformity



**Manufacturer:** **Name:** **Cattron s.r.o.**  
**Address:** Minkovická 696  
46312 Liberec  
Czech Republic

**Equipment:** **Model Numbers:** 1BAT-8368-A001  
**Description:** BATT. PACK, 4.8V, NIMH 1500MAH FOR LRC-S  
**Marketing Names:** LRC-S

We, Cattron, declare under our sole responsibility that the above-mentioned battery product(s) are in full compliance with the provisions of **Regulation (EU) 2023/1542**, ensuring conformity with requirements for sustainability, safety, hazardous substance restrictions, labeling, and end-of-life management.

This declaration covers all relevant aspects of battery compliance, including chemical composition, performance, labeling, documentation, and extended producer responsibility (EPR).

**Regulation (EU) Batteries and Waste Batteries** 2023/1542  
**Regulation (EC)** No 1907/2006 (REACH-Annex XVII Restrictions)  
**RoHS Recast Directive** 2011/65/EU+ 2015/863/EU

RoHS-III: EN/IEC 63000 :2018  
Lithium Battery Safety Requirements EN 62133-2 :2017  
Performance Testing EN 61960-3 :2017

## Restriction of Hazardous Substances (RoHS & REACH Compliance)


As required by **Article 6** and **Annex I** of Regulation (EU) 2023/1542, the products meet the following substance restrictions:

Substance	Limit Requirement (By Weight)
Cadmium (Cd)	≤ 0.002%
Lead (Pb)	≤ 0.01%
Mercury (Hg)	≤ 0.0005%
Hexavalent Chromium (Cr VI)	≤ 0.1%
Polycyclic Aromatic Hydrocarbons (PAHs)	≤ 0.005%

**Place:** Cattron  
Warren OH, U.S.A. **Date:** March 28, 2025

**Name** Mr Brian Fette

**Function:** V.P. OF ENGINEERING

**Signature:** 



# EU Declaration of Conformity



**Manufacturer:** **Name:** **Cattron s.r.o.**  
**Address:** Minkovická 696  
46312 Liberec  
Czech Republic

**Equipment:** **Model Numbers:** 1BAT-7706-A101  
**Description:** BATT,NIMH,4.8V,1500mAH,LRC-M/L ,RECHARGE

**Marketing Names:** LRC-M, LRC-L

We, Cattron, declare under our sole responsibility that the above-mentioned battery product(s) are in full compliance with the provisions of **Regulation (EU) 2023/1542**, ensuring conformity with requirements for sustainability, safety, hazardous substance restrictions, labeling, and end-of-life management.

This declaration covers all relevant aspects of battery compliance, including chemical composition, performance, labeling, documentation, and extended producer responsibility (EPR).

**Regulation (EU) Batteries and Waste Batteries** 2023/1542  
**Regulation (EC)** No 1907/2006 (REACH-Annex XVII Restrictions)  
**RoHS Recast Directive** 2011/65/EU+ 2015/863/EU

RoHS-III: EN/IEC 63000 :2018  
Lithium Battery Safety Requirements EN 62133-2 :2017  
Performance Testing EN 61960-3 :2017

## Restriction of Hazardous Substances (RoHS & REACH Compliance)


As required by **Article 6** and **Annex I** of Regulation (EU) 2023/1542, the products meet the following substance restrictions:

Substance	Limit Requirement (By Weight)
Cadmium (Cd)	≤ 0.002%
Lead (Pb)	≤ 0.01%
Mercury (Hg)	≤ 0.0005%
Hexavalent Chromium (Cr VI)	≤ 0.1%
Polycyclic Aromatic Hydrocarbons (PAHs)	≤ 0.005%

**Place:** Cattron  
Warren OH, U.S.A. **Date:** March 28, 2025

**Name** Mr Brian Fette

**Function:** V.P. OF ENGINEERING

**Signature:** 



# EU Declaration of Conformity



**Manufacturer:** **Name:** **Cattron s.r.o.**  
**Address:** Minkovická 696  
46312 Liberec  
Czech Republic

**Equipment:** **Model Numbers:** BT-923-00116  
**Description:** BATTERY,NIMH,"AA",3.6V 1.6AH,EXCALIBUR

**Marketing Names:** Excalibur, Excalibur-E

We, Cattron, declare under our sole responsibility that the above-mentioned battery product(s) are in full compliance with the provisions of **Regulation (EU) 2023/1542**, ensuring conformity with requirements for sustainability, safety, hazardous substance restrictions, labeling, and end-of-life management.

This declaration covers all relevant aspects of battery compliance, including chemical composition, performance, labeling, documentation, and extended producer responsibility (EPR).

**Regulation (EU) Batteries and Waste Batteries** 2023/1542  
**Regulation (EC)** No 1907/2006 (REACH-Annex XVII Restrictions)  
**RoHS Recast Directive** 2011/65/EU+ 2015/863/EU

RoHS-III: EN/IEC 63000 :2018  
Lithium Battery Safety Requirements EN 62133-2 :2017  
Performance Testing EN 61960-3 :2017

## Restriction of Hazardous Substances (RoHS & REACH Compliance)

As required by **Article 6** and **Annex I** of Regulation (EU) 2023/1542, the products meet the following substance restrictions:

Substance	Limit Requirement (By Weight)
Cadmium (Cd)	≤ 0.002%
Lead (Pb)	≤ 0.01%
Mercury (Hg)	≤ 0.0005%
Hexavalent Chromium (Cr VI)	≤ 0.1%
Polycyclic Aromatic Hydrocarbons (PAHs)	≤ 0.005%

**Place:** Cattron  
Warren OH, U.S.A. **Date:** March 28, 2025

**Name** Mr Brian Fette

**Function:** V.P. OF ENGINEERING

**Signature:** 