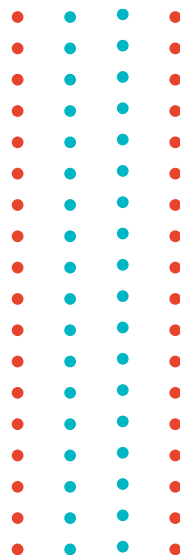




**screelec**  
ensemble vers une économie circulaire



# ● ● ● ● SCRELEC - PRICE LIST FOR BATTERIES 2020

Applicable at 1<sup>st</sup> of January, 2020

Accumulator	Contribution in Euros excl. taxes per kilo
Secondary Lithium	0,490
Nickel Metal Hydride (Ni-MH)	0,420
Lead	0,560
Nickel-Cadmium (Ni-Cd)	1,000

Battery	Contribution in Euros excl. taxes per kilo
Alkaline	0,390
Zinc carbon	0,663
Primary lithium (cylindrical)	2,450
Button Cell (alkaline, lithium, silver oxyde, zinc air...)	3,700
Zinc Air	0,440

**Bonus**



Bonus	Contribution in Euros excl. taxes per kilo
Lithium accumulators with Cobalt	0,465
Nickel metal hydride (Ni-MH) cylindrical	0,195

> Bonuses are detailed on page 2

> The annual contribution may not be less than 150 excl. taxes.

# ● ● ● ● BONUS DETAILS



- **LITHIUM ACCUMULATORS WITH COBALT**

Different families of lithium batteries coexist.

Some, based on cobalt (LCO, NCA, NMC), have a positive economic and environmental impact due to their composition and lifetime. Therefore, Screelec chose to introduce a bonus for this category.

The other families of lithium batteries, without cobalt (LMO, LFP), are not concerned by this bonus.

- **NICKEL METAL HYDRIDE (NI-MH) Cylindrical (less than 30 g)**

Nickel Metal Hydride cylindrical batteries (less than 30g) can be used to replace alkaline batteries of the same size. Used in similar conditions, those accumulators have less impact on the environment.

# ● ● ● ● EXEMPLE OF CONTRIBUTIONS

This list is not exhaustive, please contact Screlec's producer service for more information :  
[adherents@screlec.fr](mailto:adherents@screlec.fr)

Alkaline : 0.390€ / kg			
Type	Average weight (g)	Contrib. 1 battery (€)	Contrib. 100 batteries (€)
LR 03	11,2	0,0044	0,44
LR 6	23,2	0,0090	0,90
LR 14	66,1	0,0258	2,58
LR 20	139,8	0,0545	5,45
6 LR 61	46,2	0,0180	1,80
3 LR 12	157	0,0612	6,12

Primary Lithium 2.450€ / kg			
Type	Average weight (g)	Contrib. 1 battery (€)	Contrib. 100 batteries (€)
2 C 1/3N	8,9	0,0218	2,18
2 C 11108	8,9	0,0218	2,18
2 C 5	39,1	0,0957	9,58
CR 123	16,8	0,0411	4,12
CR 17345	16,8	0,0411	4,12
CR 2	11,1	0,0272	2,72
CR 17355	11,1	0,0272	2,72
CRP 2	37,5	0,0918	9,19

Button cell battery : 3.700€ / kg			
Type	Average weight (g)	Contrib. 1 battery (€)	Contrib. 100 batteries (€)
LR 44	1,9	0,0070	0,70
LR 54	1,1	0,0041	0,41
LR 55	0,9	0,0033	0,33
LR 43	1,5	0,0056	0,56
LR 9	3	0,0111	1,11
4 LR 44	10,7	0,0396	3,96
GP 23	7,5	0,0278	2,78
CR 2032	3,1	0,0115	1,15
CR 2025	2,6	0,0096	0,96
CR 2016	1,8	0,0067	0,67

Zinc carbon : 0.663€ / kg			
Type	Average weight (g)	Contrib. 1 battery (€)	Contrib. 100 batteries (€)
R 03	9,1	0,0060	0,60
R 6	20,7	0,0137	1,37
R 14	46,4	0,0308	3,08
R 20	97,5	0,0646	6,46
6F22	37,9	0,0251	2,51
3R12	107,8	0,0715	7,15



Secondary Lithium (with bonus) : 0.465€ / kg		
Weight (g)	Contrib. 1 battery (€)	Contrib. 100 batteries (€)
20	0,0093	0,93
50	0,0233	2,33
100	0,0465	4,65
200	0,0930	9,30