

E-WASTE MANAGEMENT POLICY

A) Background:

India e-Waste (Management) Rules 2016 (“E-waste Rules”) were made official by the Ministry of Environment and Forests (MoEF) on 23rd March, 2016 by publication in Gazette of India vide number G.S.R 338(E). E-waste Rules come into effect on 1st October 2016 for WEEE (Waste Electrical and Electronic Equipment) provisions.

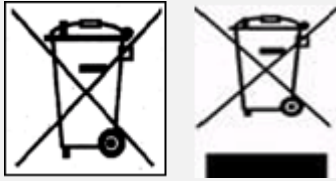
B) COMPLIANCE STATEMENTS:

Atomberg Technologies Private Limited (ATPL) is committed to meeting all requirement of India e-waste (Management) Rules 2016 and E- Waste (Management) Amendment Rules, 2018. Atomberg product apply RoHS requirement to all its products and it complies with “E-waste (Management) Rules 2016” and prohibits use of Lead, Mercury, Cadmium, Hexavalent Chromium, polybrominated biphenyls and polybrominated diphenyl ethers beyond a maximum concentration value of 0.1% by weight in homogenous materials for lead, mercury, hexavalent chromium, polybrominated biphenyls and polybrominated diphenyl ethers and of 0.01% by weight in homogenous materials for cadmium, except for the exemptions set in Schedule II of the “E-Waste (Management) Rules 2016”.

Atomberg Technologies Pvt Ltd

1205, Millennium Business Park, MIDC Industrial Area,
Sector 1, Kopar Khairane, Navi Mumbai ,Maharashtra- 400 710
Office : 844-844-9442
Email : support@atomberg.com

C) LABELING:



Products labelled with the WEEE symbol (crossed-out wheeled bin or crossed-out wheeled bin with underbar) indicate that the final user should not discard this product along with other household waste, but that it must be collected and treated separately.

D) END OF LIFE RECYCLING INSTRUCTION:

- ATPL is committed to the "E-Waste (Management) Rules 2016" E-Waste (Management) Amendment Rules, 2018 for collection, disposal or recycling e-waste generated from end-of-life Atomberg products.
- ATPL provides an easy and environment-friendly way to its customers to dispose-off Atomberg branded products that have reached their end-of- life. This service is provided free of cost to the customers.
- The 'end-of- life' period (average life) of ATOMBERG products covered by this document is mentioned below:

Products	Average Life
CEILING FAN	10-15 Years
PEDESTAL FAN	10-15 Years
WALL MOUNT FAN	10-15 Years

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E) COLLECTION CENTRE/ COLLECTION POINT/ RECYCLER:

You can deposit your end-of-life Atomberg products at below address.

Atomberg Technologies Pvt Ltd,

D- 130, TTC Industrial area, near Honda Zonal Office,
Shirawane – Nerul, Navi Mumbai, Maharashtra - 400706

With our growing interventions, collection points will be established across the country. If no collection point in your city? Contact us at support@atomberg.com

F) How to Recycle:

DO'S

- Please mail to us at support@atomberg.com
- Write your intent to recycle your end-of-life Atomberg product.
- We will guide you to deliver your end-of-life Atomberg product to the nearest Collection Centre/Point from your location.
- The end-of-life Atomberg product you intend to recycle can also be directly delivered at any of collection points.

DON'TS

- Do not open/ repair the end-of-life Atomberg product.
- Do not sell the end-of-life Atomberg product to any unauthorized agency/ scrap dealers.
- Do not mix/ dispose the end-of-life Atomberg product with other household waste.
- Do not dispose the end-of-life Atomberg product in municipal waste bins.
- Do not keep the end-of-life Atomberg product exposed in open.

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