

**Company Profile**

Company Name / HAMADA Co. Ltd.  
 Founded / 1969  
 Representative / President Tokusuke Hamada  
 Capital / 31.2 million yen  
 Head Office / 2-24-5 Akutagawa-cho, Takatsuki City, Osaka  
 Osaka Recycle Center / 3-8-6 Hashira moto, Takatsuki City, Osaka  
 Tokyo Office / 2F Mirai Kankyo Souzou Bldg., 4-4-14 Akasaka, Minato-ku, Tokyo  
 Tokyo Recycle Center / 5-19-8 Matsue, Edogawa-ku, Tokyo



Osaka Recycle Center



Tokyo Recycle Center










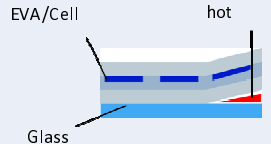


Keihinjima Eco-Logistic Center

**History**

1973 Nov : Split from Hamada Electrical Industries Inc.'s metal scrap department and established HAMADA Company with capital set at 31.2 million yen. Jitsuo Hamada took over as CEO  
 1975 Jun : Acquired a metal scrap business (Osaka) license and dealer in secondhand goods (Osaka) license  
 1989 Sep : Acquired a transportation and collection license for industrial waste (Osaka). Acquired preceding licenses for other prefectures as necessary  
 1993 Dec : Applied for changes to the transportation and collection license for industrial waste in Osaka (establishment of temporary storage facilities)  
 1999 Feb : Registered as an industrial waste recycle business in Osaka (metal scrap)  
 2003 Jan : Acquired a treatment license for industrial waste in Osaka  
 2003 Jun : Began regenerated battery (battery フロー長寿) business  
 2003 Jul : Tokusuke Hamada took over as CEO  
 2005 Apr : Began classified document disposal business (SS-security box)  
 2005 Oct : Opened the Takatsuki Office  
 2006 Sep : Received ISO 14001 certification  
 2007 Aug : Opened the Nagoya Office  
 2008 Aug : Opened the Tokyo Office  
 2009 Jan : Acquired a license as a dealer in secondhand goods (Aichi, Tokyo)  
 2009 Sep : ISO 14001 certification renewed  
 2010 Apr : Tokyo Office transferred to Akasaka  
 2012 Nov : Opened the Tokyo Recycle Center  
 2013 Feb : Acquired a treatment license for industrial waste in Tokyo  
 Applied for changes to the transportation and collection license for industrial waste in Tokyo (establishment of temporary store facilities)  
 Registered as an industrial waste recycling business in Tokyo (metal scrap)  
 2013 Jul : Closed the Nagoya Office and integrated to the head office.  
 2015 Jul : Acquired a license as charged employment placement services.  
 2015 Aug : Promoted the Tokyo Office to Tokyo Regional Office  
 2016 Apr : Scheduled to open Keihin Island Eco-Logistic Center

**Business Development**

<p><b>METALLIC SCRAP</b></p>  <p>Working Towards a Recycling-Oriented Society that Effectively Uses the World's Limited Resources</p>	<ul style="list-style-type: none"> <li>● <b>Scrap Metal Treatment</b></li> <li>● <b>Used Equipment Purchases Factory Busters</b></li> </ul> <p>Total support from buying used equipment and machinery to the demolition, removal, and relocation of the factories and equipment nationwide.</p>	 <p>intermediate treatment by press</p>
<p><b>DEMOLITION WORK</b></p>  <p>From Buildings to the Removal of Mechanical Equipment</p>	<ul style="list-style-type: none"> <li>● <b>Demolition and Dismantlement Operations</b></li> <li>● <b>UAO Operations</b></li> <li>● <b>Consulting for Asset Retirement Obligations</b></li> </ul> <p>We buy idle assets which can make more cost reduction for than buying them as metallic scrap.</p>	 <p>With our scrap metal purchases, you can cut back on costs.</p>
<p><b>INDUSTRIAL WASTE</b></p>  <p>Separation and Disposal of Industrial Waste Zero-Emission Recycling</p>	<ul style="list-style-type: none"> <li>● <b>Collection and Transport of Industrial Waste</b></li> <li>● <b>PCB Treatment</b></li> <li>● <b>Fluorescent Light and Dry Cell Battery Recycling</b></li> <li>● <b>Freon Recovery</b></li> <li>● <b>Computer T&amp;S Recycling</b></li> </ul>	 <p>Total Support for Industrial Waste</p>
<p><b>ENERGY SOLUTIONS</b></p>  <p>Lower Costs, Reduced Environmental Burden, and Business Continuity Planning</p>	<ul style="list-style-type: none"> <li>● <b>Forklift Batteries</b></li> <li>● <b>Regenerated Batteries</b></li> <li>● <b>Power Storage Systems</b></li> </ul> <p>Reduce environmental load by using regenerated batteries</p>	 <p>Product development by using regenerated batteries</p>
<p><b>NEW BUSINESS</b></p>  <p>Always Looking for New Challenges</p>	<ul style="list-style-type: none"> <li>● <b>Enjoy Solife</b></li> </ul> <p>Research of solar panel reuse and recycle              ※The project collaborated with NPC Incorporated is adopted by NEDO's annual project "Research of solar photovoltaic generation technology" in fiscal 2015.</p> <ul style="list-style-type: none"> <li>● <b>GReAT*2</b></li> </ul> <p>GReAT1 : Infrastructure for recycling-oriented society subsidized by "Promotion Strategy for Environmental Research &amp; Environmental Technology Development" in fiscal 2012              GReAT2 : Investigation and promotion of used renewable energy equipment recycling in fiscal 2013              GReAT3 : Promotion of high-tech low-carbon equipment introduction, 3R technology and low-carbon system in fiscal 2014</p>	 <p>Separate EVA/Cell Layer from glass by hot knife (The research of solar panel)</p>

**Original Products**

<p><b>Crushing, Cleaning, and Drying Systems</b></p>  <p>Efficiently recycle unopened beverage containers with a fully-automated system for producing high quality secondary materials</p>	<p><b>Crusher for Fluorescent Light Recycling</b></p>  <p>An original product for securely and safely crushing fluorescent lights</p>	<p><b>Weight Rental Management Service</b></p>  <p>A service for renting weights for use during elevator maintenance</p>
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