
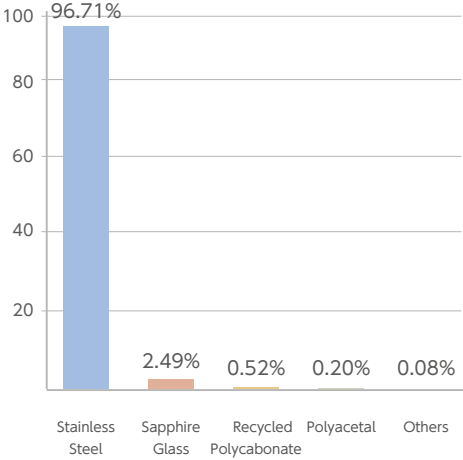
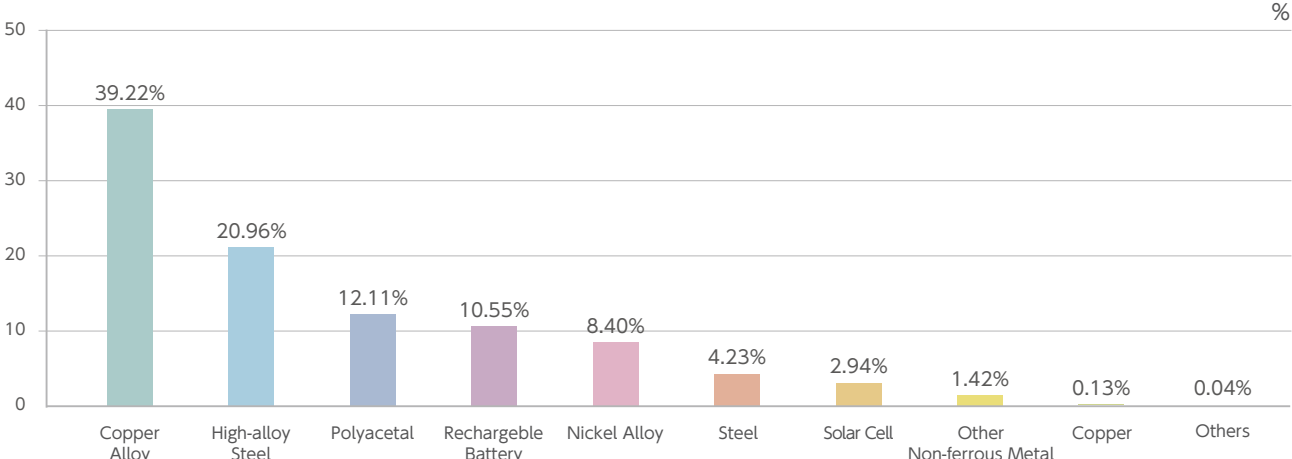


EM1110-81N(EM1110-56N) EM1113-82Y(EM1113-58Y) EM1114-80Y

image	exterior																								
 <p>EM1110-81N      EM1113-82Y      EM1114-80Y</p>	 <table border="1"> <thead> <tr> <th>Material</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>Stainless Steel</td> <td>96.71%</td> </tr> <tr> <td>Sapphire Glass</td> <td>2.49%</td> </tr> <tr> <td>Recycled Polycarbonate</td> <td>0.52%</td> </tr> <tr> <td>Polyacetal</td> <td>0.20%</td> </tr> <tr> <td>Others</td> <td>0.08%</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Material</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>Stainless Steel</td> <td>96.71%</td> </tr> <tr> <td>Iron</td> <td>66.73</td> </tr> <tr> <td>Chromium</td> <td>16.44</td> </tr> <tr> <td>Nickel</td> <td>11.61</td> </tr> <tr> <td>Molybdenum</td> <td>1.93</td> </tr> </tbody> </table> <p>                     *Substances at a level contained below 0.05% are not listed.                      *10 pieces of diamond are included                 </p>	Material	Percentage	Stainless Steel	96.71%	Sapphire Glass	2.49%	Recycled Polycarbonate	0.52%	Polyacetal	0.20%	Others	0.08%	Material	Percentage	Stainless Steel	96.71%	Iron	66.73	Chromium	16.44	Nickel	11.61	Molybdenum	1.93
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movement E031



Material	Percentage
Copper Alloy	39.22%
High-alloy Steel	20.96%
Polyacetal	12.11%
Rechargeble Battery	10.55%
Nickel Alloy	8.40%
Steel	4.23%
Solar Cell	2.94%
Other Non-ferrous Metal	1.42%
Copper	0.13%
Others	0.04%

Copper Alloy %	
Copper	65.29
Zinc	34.22
Nickel	0.39
Tin	0.06
Lead	0.03
Others	0.01

Nickel Alloy %	
Nickel	62.55
Iron	33.18
Molybdenum	2.30
Copper	1.73
Cobalt	0.23
Others	0.01

Steel %	
Iron	99.15
Carbon	0.57
Manganese	0.17
Lead	0.11
Others	0.00

High-alloy Steel %	
Iron	78.61
Chromium	16.49
Nickel	4.16
Silicon	0.68
Carbon	0.04
Others	0.02

\*Others means substances which are not disclosed by the suppliers by reason of secrets and so on. In the "Others\*", we have confirmed according to information from the suppliers that there are no substances exceeded the thresholds recognized as hazardous and/or the relevant regulations such as EU RoHS Directive and REACH Regulation.