

Beam services using the new amplifiers started in March 10<sup>th</sup>, 2014, on schedule. They operated without any troubles so far at frequencies of 37.75, 36.5, and 28.0 MHz, for seven experiments with eight ions: <sup>14</sup>N, <sup>15</sup>N, <sup>23</sup>Na, <sup>27</sup>Al, <sup>40</sup>Ar, <sup>70</sup>Zn (for RIBF), <sup>80</sup>Kr, <sup>130</sup>Xe.