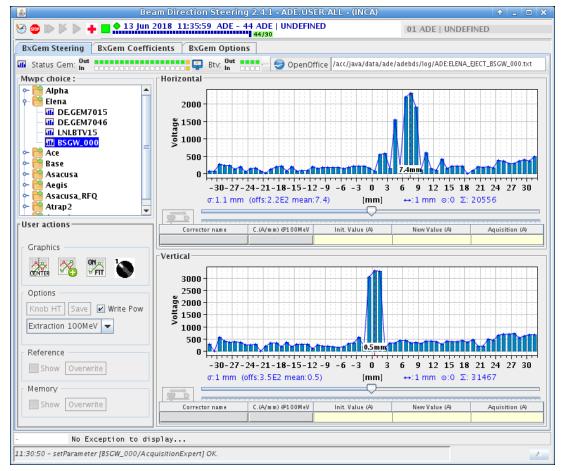
Injection line SEM, first beam profiles observed!



Beam Direction Steering 2.4.3 - LNA.USER.PBMD1 - (INCA) 2 ◆ 18 Jun 2018 17:43:10 LNA - 04 PBMD1 | ELENA_ACCELERATING... 01 PBMD1 | ELENA ACCELERATIN S 📾 BxGem Steering | BxGem Coefficients | BxGem Options Status Gem: 0ut ______ Bty: 0ut _____ OpenOffice /acc/java/data/ade/adebds/log/ADE:ELENA_EJECT_BSGW_000.txt Mwpc choice : Horizontal Alpha 📲 Elena 4000 DE.GEM7015 DE.GEM7046 **B 3000** LNI.BTV15 **불** 2000 1 BSGW 000 Ace 1000 Base Asacusa Aegis -27 -24 -21 -18 -15 -12 -9 -6 -3 0 3 6 9 12 15 18 21 24 27 Asacusa RFQ σ:0.6 mm (offs:9.8E2 mean:-1) [mm] ↔:1 mm ⊙:0 5:57607 Atrap2 User actions Corrector name C.(A/mm) @100MeV Init Value (A) New Value (A) Aquisition (A) Options Sem 🔗 Offset Vertical Graphics 5000 X CENTER 4000 FIT a 3000 Options 2000 Knob HT || Save | 🗹 Write Pow 1000 Extraction 100MeV Reference -27-24-21-18-15-12-9-6-3-0-3-6-9-12-15 18 21 24 27 o:4 mm (offs:1.6E2 mean:0.5) [mm] ↔:1 mm ⊙:0 Σ: 69230 Show Overwrite Memory Corrector name C.(A/mm) @100MeV Init. Value (A) New Value (A) Aquisition (A) Show Overwrite No Exception to display... 17:42:34 - setParameter IBSGW 000/AcquisitionExpert1 OK.

18/6/2018: H- (now with correct indicated wirespacing)

13/6/2018: Pbars