



	<b>Experiment title:</b> <b>Strain and relaxation of magnetic nanostructures in Ni/Cu(111) and Fe/Ni/Cu(111)</b>	<b>Experiment number:</b> <b>SI-835</b>
<b>Beamline:</b> BM32	<b>Date of experiment:</b> from: - to: -	<b>Date of report:</b> <b>07-07-2003</b>
<b>Shifts:</b> 18	<b>Local contact(s):</b> DR M. De Santis	<i>Received at ESRF:</i>
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<b>Report:</b> <p>The experiment was accepted by the ESRF Surface-Interface scientific committee in the March 2002 proposal round and 18 shifts were allocated on the BM32 beamline.</p> <p>The experiment was scheduled in an inadequate 16-bunch beam-mode in October 2002. We exposed the reasons making multi-bunch mode mandatory for our experiment and after having asked the written arbitration of the ESRF director general it was accepted that the experiment would be scheduled in the next experiment round (March – August 2003) in multi-bunch beam mode.</p> <p>However the experiment was not rescheduled and no answer could be obtained from the beam-line staff. We must thus resign to consider the experiment cancelled by the BM32 staff although accepted by the scientific committee.</p>		