

ITALY(PEAKS) Technical consultation (to-do) - Request #1022

[LIST #25] Labellers Tube Traceability ()

07/14/2026 10:11 AM - Kang Min

Status:	in progress ()	Start date:	07/14/2026
Priority:	(critical)	Due date:	
Assignee:	Kang Min	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Description Labellers Tube Traceability A simpler solution is needed to ensure tubes traceability. At least with HENm (for PMF, Sato Project and to ensure 15.189 certification) and GNT9 (for the research kit). The current solution requires accessing a page where certain changes can be made to the system . HENm(PMF, Sato , ISO 15189) GNT9 . . .			

History

#1 - 07/14/2026 10:12 AM - Kang Min

[PEAKS]

03/03, PEAKS sent an email requesting a specific modification. EN has to check.
24.03 feasible, under development together with the tube volume management
04/13 Please confirm the requirement again. 29.04 please let us know the expected schedule to release

#2 - 07/14/2026 10:13 AM - Kang Min

[ENERGIUM]

09/07: Please let us know more detailed information regarding your requirements.

10/07: The latest software has also been uploaded to the CASE #25 folder. Please download and install the new version.
For HENe, implementing the similar functions will require additional development time. We will notify you once the modifications have been completed.
Development of this function for GNT9 has not yet started. We would like to implement it in the CONTROL program in the same way as HENm.
Can you let us know if this approach is acceptable?

#5 - 07/14/2026 12:02 PM - KIM Dooki

- Project changed from Technical consultation (to-do) to ITALY(PEAKS) Technical consultation (to-do)
- Assignee set to Kang Min