
Subject: Re: Ideal Tracking Bugs(?) when using FairLinks
Posted by [André Zambanini](#) on Sat, 16 May 2015 07:57:10 GMT
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Lia Lavezzi wrote on Fri, 15 May 2015 14:47: The STT hit wrong assignment should be fixed with the newest version of the SttMvdGemIdeal tracking. [...]
The cut on 25 hits was wrongly assigned to the total number of hits in the event instead of the number of hits in the track and from this the missing hit problem had origin.

Ah, this explains it. Thanks for fixing it!

Stefano Spataro wrote on Fri, 15 May 2015 22:56: Moreover, a bug in the ideal PR with new links was found, in the calculation of first and last point. Hopefully it will be fixed in the begin of next week.

Meanwhile, it would be good to check with your events if something strange still happens with the old PndSttMvdGemTrackingIdeal, since it uses reindex and should be independent from the new links developments.

Yes, I'll check this beginning of next week. Thank you!

PS: I'm a bit inactive since we had a holiday on Thursday and thus a long weekend in Germany. Sorry for the inconvenience.
