

**Draft Agenda**  
**Regards to the 9<sup>th</sup> Flex-PLI Technical Evaluation Group (Flex-TEG) Meeting**  
**Date: 3<sup>rd</sup>-4<sup>th</sup> September 2009 (10:30 – 17:30)**

**Place: BASt (<http://www.bast.de/>) – Bergisch Gladbach, Germany**

**DAY 1 (3<sup>rd</sup> Sep 2009): Experts Meeting on Specific Topics**  
**(Mainly for experts/interested persons)**

**Room: Fritz-Heller-Saal**

1. Opening for DAY 1: Welcome and Self introduction
2. Discussion and Recommendation: Injury Threshold Values
  - 2.0. **General Approach**
    - 2.1. Tibia
    - 2.2. MCL
    - 2.3. ACL/PCL
3. Discussion and Recommendation: Dynamic Calibration Test Method and Requirement Corridor
  - 3.1. Pendulum Type or Inverse Type
  - 3.2. Requirement Corridor

**DAY 2 (4<sup>th</sup> Sep 2009): The 9<sup>th</sup> Flex-TEG meeting (for all TEG members)**

**Room: Fritz-Heller-Saal**

4. Opening for DAY 2: **Welcome and Self introduction**
5. Finalization: **Draft Agenda of the 9<sup>th</sup> Flex-TEG Meeting**
6. Finalization: **Draft Minutes of the 8<sup>th</sup> Flex-TEG Meeting**
7. Confirmation: **Status of the Action Items (will be circulated before the meeting)**
8. Information: **Flex-GTR-prototype Technical Evaluation Test Results (ACEA, JAMA, others)**
9. Discussion and Finalizations: **Flex-GTR Specifications**
10. Discussions and Finalizations:
  - 10.1. Dynamic Calibration Method**
  - 10.2. Requirement Corridor**
11. Discussions and Finalizations: **Injury Threshold Values**
12. Collection: **TEG Technical Comments on the DRAFT Proposal for gtr 9 amendments submitted to GRSP by Japan (GRSP-45-8 through GRSP-45-11, possible to download the documents from UN web site as below)**

<http://www.unece.org/trans/main/wp29/wp29wgs/wp29grsp/grspinf45.html>

**13. Future Action Plans**

**14. Status report for the 46<sup>th</sup> GRSP Meeting (Dec. 2009)**

**15. AOB**

**16. Closing**