=>Back To Characterization Lab

=>Back To Reverse Engineering Problem

**Presentation Grade Sheet for**
**Reverse Engineering Project**

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**Grade from 0 to 10 on each of the following issues:**
**0 = No, Bad or None; 10 = Yes, Perfect, 100%**
**(20 will be added to all grades if the Group shows up for the presentation.)**

1. **Did the Group determine the composition of the articles and their packaging (polymer components and additives) using common analytic techniques?**
   _____

2. **Did the Group determine the relevant processing features of the articles and their packaging (polymer components and additives)?**
   _____

3. **Did the Group determine the difference between the products (if any)?**
   _____

4. **If you were the "Boss" and this work was presented to you, how would you rate the Groups competence?**
   _____

5. **If you were the "Boss", how would you rate the Groups consideration of all alternatives?**
   _____

6. **If you were the "Boss", how would you rate the Groups basis on a logical interpretation of the data?**
   _____

7. **If you were the "Boss", how would you rate the Groups analysis of the possible sources of error and their importance to the results?**
   _____

8. **If you were the "Boss", what chance would these Group members have of getting a raise or getting hired?**
   _____

**Please add any other comments below.**