TO: Working Group Members and Frequent Attendees

This meeting is scheduled for Monday, November 7, 2022, from 1:00 pm to 6:00 pm EDT at the Wyndham Grand Pittsburgh Downtown, 600 Commonwealth Place, Pittsburgh, PA, 15222, phone 1-877-999-3223. The room rate is $169.00 per night. Cutoff for the rate was October 2, 2022. Estimated taxi fare from the airport is $40 per person one way.

A remote access to this meeting will be available via Zoom link. This and other details will be provided with the transmittal of the agenda.

Please be prepared to discuss the following agenda items:

1. General announcements, approval of previous meeting minutes, meeting schedules, and membership.

2. Update on past approved items and errata
   - 22-715 - Flaws with depth greater than one-half the flaw length (Li)
   - Other groups’ items
   - Errata on 2021 Edition (All)

3. Further updating on K equations in Appendix A
   - 21-202 - Proposed change on crack geometry/size limits for flaw models (Lee, Xu)
     - FEA calculation to confirm linear interpolation to 360 flaw is adequate (Kalyanam, Shim)
     - Sample problem (Cipolla)
   - 22-715 - Discussion and update on proposed revision for flaws with depth greater than one-half the flaw length (Li, Volunteers)
   - Subsurface flaws in flat plates (Li, Hasegawa, Iwamatsu, Uddin)
   - K solutions for nozzle corner flaws (Shim, Iwamatsu, Cipolla)

4. 19-1113 – Update on proposed Case N-914 accounting for embrittlement effects (Kirk)
   - Sample problem status

5. 13-1293 – Update on proposal for implementation of EPFM methods into Appendix A procedures (Parker, Shim, Xu, Cipolla)

6. Discussions on update to Appendix K on upper shelf toughness (Server, Cipolla, Benson, Stevens, Scarth)
7. **21-2053** – Update on Appendix Y for revised CGR reference curves (Udyawar)

8. **18-1181** – Discussion of negatives on IWA-3200 requirements (Cipolla, McClain)

9. Update allowable planar flaws acceptance standards in IWB-3510-1 (Lacroix, Hasegawa)

10. Further discussions on standards for Alloy 718 bolting (HQ, Cipolla, Bamford)

11. Further discussions on new initiatives for the WG and meeting times.

12. Update of other groups
   - Working Group on Flaw Evaluation Reference Curves (Udyawar)
   - Report on Section XI Div. 2 from SWG RIM (Lee)

13. Other business

If you would like to add additional items to the agenda or cannot attend the meeting, please contact Steven Xu at (416) 207-6000, (ext 5424), Fax: (416) 236-0979, e-mail: steven.xu@kinectrics.com; or me at (408) 636-5322, Fax: (408) 734-0445, e-mail: russell.cipolla@intertek.com.

Best regards,

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Russell C. Cipolla
Chairman, WG Flaw Evaluation