

From: [Drew Peebles](#)
To: [Matthew Hiser](#)
Cc: [Benjamin Beasley](#); [Edward Helvenston](#); [Samuel Cuadrado de Jesus](#); [Darrell Gardner](#)
Subject: [External_Sender] Proprietary Check
Date: Wednesday, February 01, 2023 4:33:06 PM
Attachments: [image001.png](#)
[image002.png](#)
[image004.png](#)

Hi Matt,

We have reviewed the proposed text below for proprietary content, and Kairos Power considers the language to be non-proprietary.

Kairos states that the Kerntechnischer Ausschuss (KTA) correlation was used to account for pebble bed pressure drop in both the core design methodology and the preliminary transient analyses given in the PSAR.

Thanks,
Drew



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