

Attachment #12

The scientific data performed by use of liquid penetrant, has been utilized to show the level of porosity, equivalent cleanability, and ability to withstand oxidation. Liquid penetrant is a type of porosity test used to analyze the level of surface flaws.

All scientific data has been officially signed by the technicians performing the examination. To view these documents please click on the links below.

To view all the attachments:

<https://www.dropbox.com/sh/jebe88disvr5sdu/EtRkk-GgB0>

To view attachment #2 only:

https://www.dropbox.com/sh/5cdicqtedhcvgmb/N1w74F_fNj

To view attachment #3 only:

<https://www.dropbox.com/sh/zjucudtba511ygo/0dpt4tJCYx>

To view attachment #4 only:

<https://www.dropbox.com/sh/b2qli2dtz1uvn7q/GsvkRV6Pre>