



Positive Material Identification Certificate

<i>Date:</i>	_____
<i>Material Description:</i>	_____
<i>Batch Number:</i>	_____
<i>Order Number:</i>	_____
<i>Order Quantity:</i>	_____
<i>Percent Tested:</i>	_____
<i>Analyzer Number:</i>	_____

We hereby certify that this order has passed a Positive Material Identification Test per SCS-00058.

Test Performed By: _____
Name Associate ID

Signature

Quality Certification: _____
Name Associate ID

Signature

Positive Material Identification (PMI) has been performed using a portable X-ray Fluorescence (XRF) analyzer on all wetted and pressure containing components, or as specified in the process sheet. Values derived by XRF are subject to the limitations of this analysis method and are to be used only as a guide to the elemental content of a material. These values are for reference only and should not be considered equivalent to those expected from wet analysis, optical emission spectrometry, or as stated in a certified material test report. A more complete chemical analysis of raw materials is obtained by Swagelok's raw materials suppliers and is reported on a heat code basis in a certified materials test report.

A copy of this certification is to be shipped with the order.