

Certificate

PAC certifies that the

Calibration Reference Material

Part No: 1330-110-000101

has been developed and manufactured to meet

ASTM D7668, EN 16715, IP 615

Specification:

Pure Chemical Mixture by weight consisting

40% Hexadecane / 60% 2,2,4,4,6,8,8 Heptamethylnonane

Hexadecane purity min. 99 vol.%

2,2,4,4,6,8,8 Heptamethylnonane purity min. 98 vol.%

Blend accuracy 0.01 %

Water content max. 30 ppm

Peroxide content max. 0.3 ppm

The assigned ARV for **ID** is **2.96 ± 0.16 ms**

The assigned ARV for **CD** is **4.90 ± 0.08 ms**

Lauda, 20. February 2017



Thomas Herold
Product Manager

Design Revision: 00