

# THE NATIONAL BOARD

OF BOILER AND

PRESSURE VESSEL

INSPECTORS

TESTING

LABORATORY

February 18, 2014

Suresh Balachandran Valvtechnologies, Incorporated 5904 Bingle Road Houston, TX 77092 UNITED STATES

### SUBJECT: Production Capacity Certification, Rupture Disk Type: E\*L111 NB Cap Cert No.: VLC-M59026

Dear Mr. Balachandran:

We have reviewed the application for renewal of capacity certification for the subject valve type dated January 28, 2014. Since the flow path is unchanged and no functional testing of power operated valves is required, all requirements for recertification have been met.

**Valvtechnologies, Incorporated** is hereby granted capacity certification and authorization to apply the "NB" mark as manufacturer of the disk type listed in the following scope of certification. This authorization is valid for the above location and only while the organization holds a current ASME "V" Certification of Authorization and is fully implementing its quality system as accepted by the National Board.

## **SCOPE OF CERTIFICATION**

### DISK TYPE: E\*L111

### **Organization Type: Manufacturer**

Certified Rating Value: Slope = 32.4 PPH/PSIA Size: 2-1/2" x 1.062" bore x 4" Pressure Range: 15 through 5000 psig

### Certificate Expiration Date: January 6, 2020

Sincerely,

Thomas P. Beirne, P.E. Technical Manager, Pressure Relief Dept.

FILE: AC 140218 VLC-M59026

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