



CERTIFICATE



This is to certify that



Brüel & Kjær Vibro

A member of the NSK Group

Brüel & Kjær Vibro GmbH

Wittichstrasse 6
64295 Darmstadt
Germany

with the organizational units/sites as listed in the annex
has implemented and maintains a **Quality Management System**.

Scope:

Development, marketing, manufacturing, and sales of machinery protection and condition monitoring systems (sensors, electronic components and software) as well as services (technical service, training and education, condition monitoring/machine diagnostic (remote and onsite), turnkey projects and consulting) to increase asset uptime and effectiveness of rotating and reciprocating machinery

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 9001 : 2015

Certificate registration no. 067156 QM15
Valid from 2024-09-15
Valid until 2027-09-14
Date of certification 2024-08-27



DQS GmbH

Christian Gerling
Managing Director

DQS IS A MEMBER OF





**Annex to certificate
Registration No. 067156 QM15**

Brüel & Kjær Vibro GmbH

Wittichstrasse 6
64295 Darmstadt
Germany

Location

Scope

**539068
BK Vibro America Inc.
Williams Ridge
Technology Park,
Office: 1100 Mark
Circle, Assembly &
Warehouse: 1151
Mark Circle - Suite
C, Gardnerville
Gardnerville, NV 89410
United States of America**

Development, marketing, manufacturing, and sales of machinery protection and condition monitoring systems (sensors, electronic components and software) as well as services (technical service, training and education, condition monitoring/machine diagnostic (remote and onsite), turnkey projects and consulting) to increase asset uptime and effectiveness of rotating and reciprocating machinery

**067157
Brüel & Kjaer Vibro A/S
Lyngby Hovedgade 94, 5 sal
2800 Lyngby
Denmark**

Development, marketing, manufacturing, and sales of machinery protection and condition monitoring systems (sensors, electronic components and software) as well as services (technical service, training and education, condition monitoring/machine diagnostic (remote and onsite), turnkey projects and consulting) to increase asset uptime and effectiveness of rotating and reciprocating machinery