



Certificate

Breakthrough Management Quality Registrar (BMQR)

Certifies that the Quality Management System of

QBLUE FLUID PVT LTD

**Office: No. 195-B, 32nd Street, Rahmath Nagar, Palayamkottai,
Tirunelveli – 627 002. Tamilnadu, India.**

**Factory: No. 360/8 B, CSI Church Street, Thuraiyur,
Tirunelveli – 627 358. Tamilnadu, India.**

has been assessed and found to be in accordance with the requirements of the quality standards

ISO 9001:2015

for the following scope of certification

**MANUFACTURE & MARKETED BEST QUALITY OF DEF (DIESEL EXHAUST FLUID),
AUS-32 (AQUEOUS UREA SOLUTION), SCR FLUID, Ad-Blue
FOR BS-IV & BS- VI SELECTIVE CATALYTIC REDUCTION [SCR]
DIESEL ENGINE TECHNOLOGIES NoX REDUCTION**

*Further clarifications regarding the scope of this certificate and applicability of ISO 9001:2015
requirements may be obtained by consulting the organization.*

Original Certification Date : 27/12/2019
Current Certification Date : 25/11/2022
Third Surveillance Due on : 26/12/2023
Fourth Surveillance Due on : 26/12/2024
Certificate Expiration Date : 26/12/2025



Surveillance Audit

Due On 26/12/2023 Due On 26/12/2024



This certificate is invalid
if surveillance audit is not completed



Certificate No: IS09IS191630



Stamp

For BMQR

No:5, 2nd Floor, Sathyamoorthy Road, Thiruvalléeswarar Nagar, Thirumangalam,
Anna Nagar West, Chennai - 600 040. Tamilnadu, India.

email: iso@bmqr.com, Web : www.bmqr.com

PH- 044-26152595

The certificate will remain current subject to the company maintaining its system to the required standard(s). This will be monitored regularly by BMQR Certifications Pvt. Ltd.,
This Certification details and effectiveness are listed at www.bmqr.com. Registration does not assure the quality of products produced by a Quality System.
This Certificate is granted based on the limited sampling audit as per ISO 19011:2011 and BMQR is not responsible for client's failure to maintain documented quality system.
This certificate is the property of BMQR Certifications Pvt. Ltd, and to be returned upon request.

