



# CERTIFICATE



This is to certify that

## LPS BOSSARD PVT. LTD.

NH -10, Delhi Road  
Kharawar Bye Pass  
Rohtak-124001  
Haryana  
India

with the organizational units/sites as listed in the annex

has implemented and maintains an **Occupational Health and Safety Management System.**

### Scope:

The Occupational Health & Safety Activities and supporting processes associated with Marketing and Providing Engineering Support, Vendor Development and Distribution of Fasteners.

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

## ISO 45001 : 2018

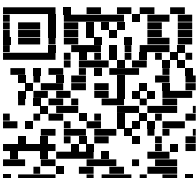
|  |                |
|--|----------------|
| Certificate registration no.                         | 20001782 OHS18 |
| Date of original certification<br>(ISO 45001 : 2018) | 2011-02-07     |
| Date of certification                                | 2026-01-27     |
| Valid until  | 2029-02-06     |



### DQS Inc.

David Tellez  
Managing Director

DQS IS A MEMBER OF



Accredited Body: DQS Inc., 1500 McConnor Parkway, Suite 400, Schaumburg, IL 60173 USA  
Administrative Office: Deutsch Quality Systems (India) Pvt. Ltd., Ground Floor, South Wing, Vaishnavi Tech Park,  
Sy.No.16/1 and 17/2, Bellandur Gate, Sarjapur Main Road, Ambalipura, Bengaluru - 560102 - India  
The validity of the certification can only be verified by the QR-code.



**Annex to certificate**  
**Registration no.: 20001782 OHS18**

**LPS BOSSARD PVT. LTD.**

NH -10, Delhi Road  
Kharawar Bye Pass  
Rohtak-124001  
Haryana  
India

**Location**

**Scope**

**20005707**  
**Universal Precision Screws**  
**NH-10. Delhi Road**  
**Kharawar Bye-Pass**  
**Rohtak-124001**  
**Haryana**  
**India**

The occupational health and safety activities and supporting process associated manufacture of high tensile precision fastener and machine components.

**20001782**  
**LPS Bossard Pvt. Ltd.**  
**NH-10. Delhi Road**  
**Kharawar Bye-Pass**  
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The occupational health and safety activities and supporting process associated manufacture of high tensile precision fastener and machine components.