

## CERTIFICATE OF REGISTRATION

### Stabilised Pavements

Ironstone House  
High Street  
Scaldwell  
Northampton  
NN6 9JS

XAIS-PTS Ltd issues this certificate to the above-named company after assessing the company's quality management system and finding it in compliance with

### BS EN ISO 9001:2015 AND THE FOLLOWING NATIONAL HIGHWAY SECTOR SCHEME

National Highways Sector Schemes for Quality Management in Highway Works Sector  
Scheme document 13 Particular Requirements for the Application of ISO9001:2015 for  
the Supply and Application of Surface Treatments to Road Surfaces

for the following Scope of registration

### Deep in-situ Recycling

Certificate Number: Q0003

Initial Registration Date: **12.10.16**

Latest Issue: **25.07.25**

Expiry Date: **24.07.28**

For and on behalf of XAIS-PTS:



R Edwards  
Managing Director



. This certificate will remain current subject to the company maintaining its system to the required standard. This will be monitored regularly by XAIS-PTS. Further clarification regarding the scope of this certificate and applicability of the relevant standards requirements may be obtained by consulting XAIS-PTS. This Certificate is the property of XAIS-PTS and must be returned on request

## **CERTIFICATE OF REGISTRATION**

### **APPENDIX**

**To Certificate Number: Q0003 Appendix No. 1 Page 1 of 1**

This Appendix declares the scope of registration of the certificate granted to:

#### **Stabilised Pavements**

Ironstone House  
High Street  
Scaldwell  
Northampton  
NN6 9JS

#### **Scope of Registration**

**Deep in-situ Recycling**

#### **National Highway Sector Schemes**

**National Highways Sector Scheme 13 Particular Requirements for the Application of ISO9001:2015 for the Supply and Application of Surface Treatments to Road Surfaces**

Depot, Regional office etc	Applicable Sector Scheme(s) and Activity	Scope of Registration
Ironstone House High Street Scaldwell Northampton NN6 9JS	Scheme 13 Particular Requirements for the Application of ISO9001:2015 for the Supply and Application of Surface Treatments to Road Surfaces	Deep in-situ Recycling

