

ISO 16000-19:2012-06 (E)

Indoor air - Part 19: Sampling strategy for moulds

| Contents | | Page |
|---|--|-------------|
| Foreword | | iv |
| Introduction | | vi |
| 1 Scope | | 1 |
| 2 Normative references | | 1 |
| 3 Terms and definitions | | 1 |
| 4 Properties, origin and occurrence of moulds in indoor environments | | 4 |
| 5 Sampling and detection methods | | 5 |
| 6 Measurement strategy | | 6 |
| 6.1 General aspects | | 6 |
| 6.2 Selection of appropriate procedure | | 9 |
| 7 Quality requirements and uncertainty considerations | | 17 |
| Annex A (informative) Moisture damage indicators | | 18 |
| Annex B (informative) Devices for total spore count and detection of culturable fungi | | 19 |
| Annex C (informative) Field inspection report to describe sampling procedure and to document potential mould damage | | 21 |
| Bibliography | | 27 |