TECNOCEMENTO
APLICACION DE
CEMENTO TECNICO

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FULL SYLLABUS

On-site Training Course syllabus: substrate preparation, TECNOCEMENTO® systems and finishes.

01 INTRODUCTION

TECNOCEMENTO® makes every effort and invests in technical resources and people, which requires us to maintain high standards and close follow-up on every application. Our policy is not to sell products independently of the expertise and care provided by our applicator network.

Our network of Approved Applicators, whether or not they belong to the group, is our company's most dependable asset. Our policy of not selling to untrained, non-specialist private individuals, together with our extensive family of partner applicators, not only ensures successful TECNOCEMENTO® applications: it also gives clients the assurance and confidence they need in a sector affected by poor practice in applying micronised cement and preparing substrates.

> Our continuing training programme, supported by online assistance from our specialists in substrates and TECNOCEMENTO® systems, is one of the foundations of our company's success.

02 COURSE SYLLABUS

Substrate preparation, TECNOCEMENTO® systems and finishes · on-site training.

1 COMPANY ORIGINS AND BACKGROUND

- Where we come from, who we are and where we are heading.
- Our people: our greatest and most dependable asset.
- An overview of TECNOCEMENTO®.
- Seals and guarantees.

2 MICROCEMENT

- What is microcement?
- Applications, advantages and disadvantages.
- The importance of training.

3 TYPES OF RELATIONSHIP WITH THE COMPANY

- Approved Applicator (AH).
- Approved Applicator with Group Membership (AHPG).
- Distributor with Special Restricted Status (DCER).
- Distributor with Territorial Exclusivity (DEX).
- Benefits by pricing tier.

4 STEPS BEFORE APPLYING TECNOCEMENTO® SYSTEMS

- Rigorous control procedures: data collection, technical questionnaires, measurements...
- Checking the tools and products required.
- Substrate preparation and substrate-cleaning products.
- Selecting the TECNOCEMENTO® system.

5 SUBSTRATE PREPARATION FOR CORRECT APPLICATION OF TECNOCEMENTO® SYSTEMS

- Introduction.
- Application scenarios.
- Preparing substrates according to their composition and/or use:
  - Cement-based floors: cement screeds; site-cast slabs, rough slabs and structural floors; floated concrete.
  - Self-levelling floors: cement-based and epoxy resin-based.
  - Terrazzo floors.
  - Low-absorbency floors.
  - Mixed floors: materials, chases, impressions, lips and raised areas.
  - Underfloor heating: water-based and heating-film systems.
- Correction and preparation products, and the repair kit.
- Use of TECNO REPARADOR®, TECNO REGULARIZADOR®, TECNO LEVEL®, TECNO LEVEL XL® and TECNO CONSOLIDADOR®.
- Selecting the TECNOCEMENTO® system.

6 TECNOCEMENTO® SYSTEMS: APPLICATION

- TECNO HOME® system.
- TECNO PLUS® system.
- TECNO IMPER® system.
- TECNO IMPER PLUS® system.
- Drying times, moisture control and measurement.

7 APPLYING TECNOCEMENTO® FINISHES

- HOME® FINISH: vertical surfaces.
- PLUS® FINISH: indoor floors and partially covered outdoor floors.
- PLUS® FINISH: outdoor areas.
- Drying times and finish control.

8 TECNOCEMENTO® MAINTENANCE

- TECNO MANTEN® system.
- TECNO LIMP® system.

9 OCCUPATIONAL HEALTH AND SAFETY. WASTE CONTROL

- Occupational health and safety measures when working with TECNOCEMENTO®.
- Waste management and environmental protection.

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