

DATA SHEETS

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1. TECHNICAL DATA

1.1 DESCRIPTION

GRIPiTe[®]C60 Contact Adhesive is a powerful solvent free two-way stick adhesive. It has a short open time and is suitable for use with PVC or Vinyl Flooring, LVT's, Rubber Flooring, Needle Punch Carpeting and most floor and wall coverings. **GRIPiTe[®]C60** is safe for use on many solvent-sensitive materials.

GRIPiTe[®]C60 is non-flammable, solvent free and completely safe for use in confined, poorly ventilated areas and has a very low odour emission. **GRIPiTe[®]C60** is not harmful to the applicator. **GRIPiTe[®]C60** is water based and contains no VOC's which fully complies with the GBCSA's requirements for a "Green" adhesive.

GRIPiTe[®]C60 is available in 5 Litre and 20 Litre plastic containers.

1.2 COVERAGE

GRIPiTe[®]C60 has an approximate spread rate of 2.5m²/litre applied to both surfaces using a mohair roller.

1.3 PREPARATION

In the application of **GRIPiTe[®]C60**, the surface must be sound, free of any loose particles or dust. The surface must be clean and dust free prior to the application. Any contamination of the surface, such as Old Adhesives, Oil, Grease, Paint, Bitumen, skim plaster or any other substance which can inhibit the adhesion must be removed.

Should **GRIPiTe[®]C60** be applied to a skim plaster / plaster surface or prepared wall the surface must be primed utilising **BondiTe[®]** to promote superior bonding. Should the surface be unconventional please consult with **iTe Products[®]** technical staff for assistance.

Ensure the screed moisture content is within the allowable limit to accept the covering being installed. Should this fall outside the allowable limits **VAPORiTe[®]+Plus** must be applied as per method statement.

1.4 APPLICATION

GRIPiTe[®]C60 is applied to both surfaces with the mohair roller. Care must be taken to evenly spread the product. The adhesive must be allowed to flash off completely and develop its tack which happens approximately 15min after application to the surfaces. This is highly dependent on atmospheric conditions thus this time may vary. When dry, line up the material to be bonded carefully, and place the sheet into the adhesive, rubbing it into position to ensure no air entrapment.

When finally positioned, rub /roll the surface entirely, bring pressure to bear to promote the best possible bond. (If the covering is laid in too early the adhesion may be compromised and weak).

Note: once the surfaces are brought together they cannot be moved.

1.5 WORKING TEMPERATURES

The adhesive must not be applied should the temperature range fall outside 10°C and 30°C.

1.6 CLEANING

Tools and equipment must be washed with water and a mild detergent immediately after use. The floor covering can be washed with water and a mild detergent before **GRIPiTe[®]C60** has set. Once **GRIPiTe[®]C60** has cured, **CLEANiTe[®]** will remove it effectively.

1.7 EXPOSURE CONTROLS & PERSONAL PROTECTION EQUIPMENT

See section 2.8 in the Material Safety Data Sheet that follows.

1.8 METHOD STATEMENT

*See sections 1.3 and 1.4 above. If more information is needed, contact the **iTe Products[®]** technical staff at +27 (0)11 864 4918.*

1.9 SHELF LIFE

12 Months – When stored in a cool dry place unopened.

2. MATERIAL SAFETY DATA

2.1 IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY

Name of substance/preparation:

Commercial product name:.....**CEMOX Cementitious Decorative Screed Finish**

2.1.1 USE OF SUBSTANCE / PREPARATION

Industrial/Commercial/Residential.

Used for: *Stucco in polvere per interni ed esterni, eff.*  *cemento decorativo*

2.1.2 COMPANY NAME

Manufacturer/distributor:.....iTe Products (Pty) Ltd

Street:.....7 Clarke Street South

State/postal code/city:.....Alrode, 1451

Telephone:.....+27 11 864 4918

Telefax:.....+27 11 864 2123

Information about the Safety Data Sheet:.....+27 11 864 4918

eMail:.....info@iteproducts.co.za

2.2 HAZARDS IDENTIFICATION

2.2.1 HAZCHEM CODE: 2Z-NON HAZARDOUS

2.2.2 CLASSIFICATION

The product is classified as hazardous pursuant to the provisions set forth in EC Regulation 1272/2008 (CLP) (and subsequent amendments and supplements). The product thus requires a safety datasheet that complies with the provisions of EC Regulation 1907/2006 and subsequent amendments.

2.2.3 HAZARD CLASSIFICATION AND INDICATION:

Serious eye damage, category 1	H318	Causes serious eye damage.
Skin irritation, category 2:	H315	Causes skin irritation.
Specific target organ toxicity - single exposure, category 3	H335	May cause respiratory irritation
Skin sensitisation, category 1A reaction	H317	May cause an allergic skin 

2.2.4 LABELLING

Hazard labelling pursuant to EC Regulation 1272/2008 (CLP) and subsequent amendments and supplements.

2.2.5 HAZARD PICTOGRAMS:



Signal words:

Danger

2.2.6 HAZARD STATEMENTS:

H318

Causes serious eye damage.

H315

Causes skin irritation.

H335

May cause respiratory irritation.

H317

May cause an allergic skin reaction

2.2.7 PRECAUTIONARY STATEMENTS:

P264

Wash ... thoroughly after handling.

P280

Wear protective gloves/ eye protection / face protection.

P304+P340

IF INHALED: remove person to fresh air and keep comfortable for breathing.

P310

Immediately call a POISON CENTER/ doctor/ ...

P403+P233

Store in a well-ventilated place. Keep container tightly closed.

Contains:

Clinker (cement) FLUE DUST

CALCIUM HYDROXIDE

2.2.8 OTHER HAZARDS:

On the basis of available data, the product does not contain any PBT or vPvB in percentage greater than 0,1%.

2.3 COMPOSITION/INFORMATION ON INGREDIENTS

2.3.1 SUBSTANCES:

N/A

2.3.2 MIXTURES:

Identification.	Conc. %.	Classification 1272/2008 (CLP).
CALCIUM HYDROXIDE		
GAS. 1305-62-0	15 - 16,5	Eye Dam. 1 H318, Skin Irrit. 2 H315, STOT SE 3 H335, Note P
EC. 215-137-3		
INDEX.		
Reg. no. 01-2119475151-45-0041		
Clinker (cement)		
GAS. 65997-15-1	8,5 - 10	Eye Dam. 1 H318, Skin Irrit. 2 H315, STOT SE 3 H335, Skin Sens. 1 H317
EC. 266-043-4		
INDEX.		

FLUE DUST

GAS. 68475-76-3 8,5 - 10 Eye Dam. 1 H318, Skin Irrit. 2 H315, STOT SE 3 H335, Skin Sens. 1A H317

EC. 270-659-9

INDEX.

Note: Upper limit is not included into the range.

The full wording of hazard (H) phrases is given in section 16 of the sheet.

2.4 FIRST-AID MEASURES

2.4.1 DESCRIPTION OF FIRST AID MEASURES:

EYES: Remove contact lenses, if present. Wash immediately with plenty of water for at least 30-60 minutes, opening the eyelids fully. Get medical advice/attention.

SKIN: Remove contaminated clothing. Rinse skin with a shower immediately. Get medical advice/attention.

INGESTION: Have the subject drink as much water as possible. Get medical advice/attention. Do not induce vomiting unless explicitly authorised by a doctor.

INHALATION: Get medical advice/attention immediately. Remove victim to fresh air, away from the accident scene. If the subject stops breathing, administer artificial respiration. Take suitable precautions for rescue workers.

2.4.2 MOST IMPORTANT SYMPTOMS AND EFFECTS, BOTH ACUTE AND DELAYED.

For symptoms and effects caused by the contained substances, see chap. 11.

2.4.3 INDICATION OF ANY IMMEDIATE MEDICAL ATTENTION AND SPECIAL TREATMENT NEEDED.

Information not available.

2.5 FIRE-FIGHTING MEASURES

2.5.1 EXTINGUISHING MEDIA.

SUITABLE EXTINGUISHING EQUIPMENT

The extinguishing equipment should be of the conventional kind: carbon dioxide, foam, powder and water spray. UNSUITABLE EXTINGUISHING EQUIPMENT

None in particular.

2.5.2 SPECIAL HAZARDS ARISING FROM THE SUBSTANCE OR MIXTURE.

HAZARDS CAUSED BY EXPOSURE IN THE EVENT OF FIRE Do not breathe combustion products.

2.5.3 ADVICE FOR FIREFIGHTERS.

GENERAL INFORMATION

Use jets of water to cool the containers to prevent product decomposition and the development of substances potentially hazardous for health. Always wear full fire prevention gear. Collect extinguishing water to prevent it from draining into the sewer system. Dispose of contaminated water used for extinction and the remains of the fire according to applicable regulations.

2.5.4 SPECIAL PROTECTIVE EQUIPMENT FOR FIRE-FIGHTERS

Normal fire fighting clothing i.e. fire kit (BS EN 469), gloves (BS EN 659) and boots (HO specification A29 and A30) in combination with self-contained open circuit positive pressure compressed air breathing apparatus (BS EN 137).

2.6 ACCIDENTAL RELEASE MEASURES

2.6.1 PERSONAL PRECAUTIONS, PROTECTIVE EQUIPMENT AND EMERGENCY PROCEDURES.

Block the leakage if there is no hazard.

Wear suitable protective equipment (including personal protective equipment referred to under Section 8 of the safety data sheet) to prevent any contamination of skin, eyes and personal clothing. These indications apply for both processing staff and those involved in emergency procedures.

2.6.2 ENVIRONMENTAL PRECAUTIONS.

The product must not penetrate into the sewer system or come into contact with surface water or ground water.

2.6.3 METHODS AND MATERIAL FOR CONTAINMENT AND CLEANING UP.

Collect the leaked product into a suitable container. If the product is flammable, use explosion-proof equipment. Evaluate the compatibility of the container to be used, by checking section 10. Absorb the remainder with inert absorbent material.

Make sure the leakage site is well aired. Contaminated material should be disposed of in compliance with the provisions set forth in point 13.

2.6.4 REFERENCE TO OTHER SECTIONS.

Any information on personal protection and disposal is given in sections 8 and 13.

2.7 HANDLING & STORAGE

2.7.1 PRECAUTIONS FOR SAFE HANDLING.

Before handling the product, consult all the other sections of this material safety data sheet. Avoid leakage of the product into the environment. Do not eat, drink or smoke during use. Remove any contaminated clothes and personal protective equipment before entering places in which people eat.

2.7.2 CONDITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES.

Store only in the original container. Store the containers sealed, in a well ventilated place, away from direct sunlight. Keep containers away from any incompatible materials, see section 10 for details.

2.7.3 SPECIFIC END USE(S).

Information not available.

2.8 EXPOSURE CONTROLS AND PERSONAL PROTECTION EQUIPMENT

2.8.1 CONTROL PARAMETERS

Regulatory References:

ESP	Espana	INSHT- Limites de exposici6n profesional para agentes quimicos en Espana
2015 FRA	France	JORF n°0109 du 10 mai 2012 page 8773 texte n° 102
GRB	United Kingdom	EH40/2005 Workplace exposure limits
EU	OEL EU	Directive 2009/161/EU; Directive 2006/15/EC; Directive 2004/37/EC; Directive 2000/39/EC. TLV-ACGIH ACGIH 2016

CALCIUM HYDROXIDE

Threshold Limit Value.

Type	Country	TWA/8h		STEL/15min	
		mg/m3	ppm	mg/m3	ppm
VLA	ESP	5			
VLEP	FRA	5			
WEL	GRB	5			
OEL	EU	5			
TLV-ACGIH	5				

Legend: (C) = CEILING INHAL = Inhalable Fraction , RESP = Respirable Fraction THORA= Thoracic Fraction

2.8.2 EXPOSURE CONTROLS

As the use of adequate technical equipment must always take priority over personal protective equipment, make sure that the workplace is well aired through effective local aspiration. Personal protective equipment must be CE marked, showing that it complies with applicable standards.

Provide an emergency shower with face and eye wash station.

HAND PROTECTION

Protect hands with category III work gloves (see standard EN 374).

The following should be considered when choosing work glove material: compatibility, degradation, failure time and permeability.

The work gloves' resistance to chemical agents should be checked before use, as it can be unpredictable. The gloves' wear time depends on the duration and type of use.

SKIN PROTECTION

Wear category II professional long-sleeved overalls and safety footwear (see Directive 89/686/EEC and standard EN ISO 20344). Wash body with soap and water after removing protective clothing.

EYE PROTECTION

Wear a hood visor or protective visor combined with airtight goggles (see standard EN 166). **RESPIRATORY PROTECTION**

If the threshold value (e.g. TLV-TWA) is exceeded for the substance or one of the substances present in the product, use a mask with a type B filter whose class (1, 2 or 3) must be chosen according to the limit of use concentration. (see standard EN 14387). In the presence of gases or vapours of various kinds and/or gases or vapours containing particulate (aerosol sprays, fumes, mists, etc.) combined filters are required.

Respiratory protection devices must be used if the technical measures adopted are not suitable for restricting the worker's exposure to the threshold values considered. The protection provided by masks is in any case limited.

If the substance considered is odourless or its olfactory threshold is higher than the corresponding TLV-TWA and in the case of an emergency, wear open-circuit compressed air breathing apparatus (in compliance with standard EN 137) or external air-intake breathing apparatus (in compliance with standard EN 138). For a correct choice of respiratory protection device, see standard EN 529.

ENVIRONMENTAL EXPOSURE CONTROLS.

The emissions generated by manufacturing processes, including those generated by ventilation equipment, should be checked to ensure compliance with environmental standards.

2.9 PHYSICAL AND CHEMICAL PROPERTIES

2.9.1 INFORMATION ON BASIC PHYSICAL AND CHEMICAL PROPERTIES

Appearance	powder
Colour	white
Odour	Not available.
Odour threshold.	Not available.
pH.	Not available.
Melting point/ freezing point.	Not available.
Initial boiling point.	Not available.
Boiling range.	Not available.
Flash point.	>60°C.
Evaporation Rate	Not available.
Flammability of solids and gases	Not available.
Lower inflammability limit.	Not available.
Upper inflammability limit.	Not available.
Lower explosive limit.	Not available.
Upper explosive limit.	Not available.
Vapour pressure.	Not available.
Vapour density	Not available.
Relative density.	1,300Kg/l
Solubility	Not available.
Partition coefficient: n-octanol/water	Not available.
Auto-ignition temperature.	Not available.
Decomposition temperature.	Not available.
Viscosity	Not available.
Explosive properties	Not available.
Oxidising properties	Not available.

2.9.2 OTHER INFORMATION

Information not available.

2.10 STABILITY AND REACTIVITY

2.10.1 REACTIVITY:

There are no particular risks of reaction with other substances in normal conditions of use.

2.10.2 CHEMICAL STABILITY.

The product is stable in normal conditions of use and storage.

2.10.3 POSSIBILITY OF HAZARDOUS REACTIONS.

No hazardous reactions are foreseeable in normal conditions of use and storage.

2.10.4 CONDITIONS TO AVOID.

None in particular. However the usual precautions used for chemical products should be respected.

2.10.5 INCOMPATIBLE MATERIALS.

Information not available.

2.10.6 HAZARDOUS DECOMPOSITION PRODUCTS.

Information not available.

2.11 TOXICOLOGICAL INFORMATION

2.11.1 INFORMATION ON TOXICOLOGICAL EFFECTS.

In the absence of experimental data for the product itself, health hazards are evaluated according to the properties of the substances it contains, using the criteria specified in the applicable regulation for classification.

It is therefore necessary to take into account the concentration of the individual hazardous substances indicated in section 3, to evaluate the toxicological effects of exposure to the product.

This product may cause serious ocular lesions, cornea opacity, iris lesions, irreversible eye coloration.

Acute effects: contact with skin may cause: irritation, erythema, edema, dryness and chapped skin.

Ingestion may cause health disorders, including stomach pain and sting, nausea and sickness.

Acute effects: inhalation of this product may irritate the lower and upper respiratory tract and cause cough and respiratory disorders; at higher concentrations it can also cause pulmonary edema. Ingestion may cause health problems, including stomach pain and sting, nausea and sickness.

Upon contact with skin, this product causes sensitization (dermatitis). Dermatitis derives from skin irritation on the areas which repeatedly come into contact with the sensitizing agent. Cutaneous lesions may include: erythemas, edemas, papules, vesicles, pustules, scurvies, ulcerations and exudative phenomena, whose intensity varies according to illness seriousness and affected areas. Erythemas, edemas and exudative phenomena prevail during the acute phase. Scurfy skin, dryness, ulcerations and skin thickening prevail during the chronic phase.

CALCIUM HYDROXIDE

LD50 (Oral).

7340 mg/kg Rat

2.12 ECOLOGICAL INFORMATION

Use this product according to good working practices. Avoid littering. Inform the competent authorities, should the product reach waterways or contaminate soil or vegetation.

2.12.1 TOXICITY

Information not available.

Persistence and degradability.

CALCIUM HYDROXIDE

Solubility in water.

mg/l 1000 - 10000

2.12.2 BIOACCUMULATIVE POTENTIAL.

Information not available.

2.12.3 MOBILITY IN SOIL.

Information not available.

2.12.4 RESULTS OF PBT AND VPVB ASSESSMENT.

On the basis of available data, the product does not contain any PBT or vPvB in percentage greater than 0,1%.

2.12.5 OTHER ADVERSE EFFECTS.

Information not available.

2.13 DISPOSAL CONSIDERATIONS

2.13.1 WASTETREATMENT METHODS

Reuse, when possible. Product residues should be considered special hazardous waste. The hazard level of waste containing this product should be evaluated according to applicable regulations.

Disposal must be performed through an authorised waste management firm, in compliance with national and local regulations.

2.13.2 CONTAMINATED PACKAGING

Contaminated packaging must be recovered or disposed of in compliance with national waste management regulations.

2.14 TRANSPORT INFORMATION

2.14.1 UN NUMBER.

Not applicable.

2.14.2 UN PROPER SHIPPING NAME.

Not applicable.

2.14.3 TRANSPORT HAZARD CLASS(ES).

Not applicable.

2.14.4 PACKING GROUP.

Not applicable.

2.14.5 ENVIRONMENTAL HAZARDS.

Not applicable.

2.14.6 SPECIAL PRECAUTIONS FOR USER.

Not applicable.

2.14.7 TRANSPORT IN BULK ACCORDING TO ANNEX II OF MARPOL AND THE IBC CODE.

Information not relevant.

2.15 REGULATORY INFORMATION

2.15.1 SAFETY, HEALTH AND ENVIRONMENTAL REGULATIONS/LEGISLATION SPECIFIC FOR THE SUBSTANCE OR MIXTURE.

Seveso category. *None.*

Restrictions relating to the product or contained substances pursuant to Annex XVII to EC Regulation 1907/2006. Product

Point. *3*

Substances in Candidate List /Art. 59 REACH). *None.*

Substances subject to authorisation (Annex XIV REACH). *None.*

Substances subject to exportation reporting pursuant to (EC) Reg. 649/2012: *None.*

Substances subject to the Rotterdam Convention: *None.*

Substances subject to the Stockholm Convention: *None.*

Healthcare controls.

Workers exposed to this chemical agent must not undergo health checks, provided that available risk-assessment data prove that the risks related to the workers' health and safety are modest and that the 98/24/EC directive is respected.

2.15.2 CHEMICAL SAFETY ASSESSMENT.

No chemical safety assessment has been processed for the mixture and the substances it contains.

2.16 OTHER INFORMATION

2.16.1 MATERIAL

Text of hazard (H) indications mentioned in section 2-3 of the sheet:

Eye Dam. 1	Serious eye damage, category 1
Skin Irrit. 2	Skin irritation, category 2
STOTSE 3	Specific target organ toxicity - single exposure, category 3
Skin Sens. 1	Skin sensitization, category 1
Skin Sens. 1A	Skin sensitization, category 1A
H318	Causes serious eye damage.
H315	Causes skin irritation.
H335	May cause respiratory irritation.
H317	May cause an allergic skin reaction.

2.16.2 LEGEND:

- ADR: European Agreement concerning the carriage of Dangerous goods by Road
- CAS NUMBER: Chemical Abstract Service Number
- CE50: Effective concentration (required to induce a 50% effect)
- CE NUMBER: Identifier in ESIS (European archive of existing substances)
- CLP: EC Regulation 1272/2008
- DNEL: Derived No Effect Level
- EmS: Emergency Schedule
- GHS: Globally Harmonized System of classification and labeling of chemicals
- IATA DGR: International Air Transport Association Dangerous Goods Regulation
- IC50: Immobilization Concentration 50%
- IMDG: International Maritime Code for dangerous goods
- IMO: International Maritime Organization
- INDEX NUMBER: Identifier in Annex VI of CLP
- LC50: Lethal Concentration 50%
- LOSO: Lethal dose 50%
- OEL: Occupational Exposure Level
- PST: Persistent bioaccumulative and toxic as REACH Regulation
- PEC: Predicted environmental Concentration
- PEL: Predicted exposure level
- PNEC: Predicted no effect concentration
- REACH: EC Regulation 1907/2006
- RID: Regulation concerning the international transport of dangerous goods by train
- TLV: Threshold Limit Value
- TLV CEILING: Concentration that should not be exceeded during any lime of occupational exposure.
- TWA STEL: Short-term exposure limit
- TWA: Time-weighted average exposure limit
- VOC: Volatile organic Compounds
- vPvB: Very Persistent and very Bioaccumulative as for REACH Regulation
- WGK: Water hazard classes (German).



3. METHOD STATEMENT

3.1 GRIPiTe[®] C60 CONTACT IN HOSPITAL VINYL FLOORING APPLICATIONS

*This method statement is only applicable where **LEVELiTe[®] F30** has been applied prior to the installation of the flooring, and is designed to address high friction encountered with hospital beds.*

*The **LEVELiTe[®]** sub-floor must be swept or vacuumed to ensure a dust free surface.*

The pre-adhesive application floor preparation of the sheeting is to be conducted in accordance with the flooring manufacturer's specifications. When the area and flooring are ready for the application of adhesive, proceed as follows:

1. *Mix the adhesive in the bucket.*
2. *Pour sufficient adhesive onto the floor and spread evenly with a flat steel trowel. The adhesive is to be spread evenly and thinly, to produce fine coat over the **LEVELiTe[®]**. Care must be taken not to scrape off the adhesive and leave too little on the surface.*
3. *The adhesive is then to be spread in the same manner on the back of the floor sheeting, using the same technique and due care.*
4. *The thin films of adhesive will flash off fairly rapidly (depending on environmental conditions) and will change colour from white to clear when it has flashed off sufficiently.*
5. *The floor sheeting is to be rolled carefully into the adhesive, ensuring that no bubbles or bulges are evident. Once the sheeting has been rolled into the adhesive and is flat on the floor, a 68Kg three sectional steel roller is to be used to apply pressure on the sheeting and to effect a proper bond.*
6. *Once all the sheets have been similarly bonded, the entire surface to be rolled again.*
7. *Any adhesive residues to be removed with soapy water.*



8. THEORETICAL (VOC) CONTENT

8.1 PRODUCT:

ITe CEMOX[®] Décorative Microcement Floor Finish

8.2 ABBREVIATIONS

S.G. = Specific Gravity

g/ml = grams/millilitre

g/l = grams/litre

8.3 FORMULAS

Sum of VOC's in Sealer/Primer formulation = VOC %

VOC (g/l) = VOC% x S.G. x 10

8.4 S.G. (g/ml) = 1,00g/ml

8.5 VOC % = 0%

8.6 VOC (g/l) = 0 x 1.00 x 10 = 0g/l

Maximum VOC content (Specified by Green Building Council of South Africa): 50g/l

Peter Funke

Product Development Manager

9. SHORT REPORT VOC

01 October 2018

Short Report: Product iTe CEMOX[®] Microcement Décorative Floor Finish

iTe Products **iTe CEMOX[®]** meets the Green Building Council of South Africa's credit criteria for the following reasons:

Maximum VOC allowable (gms/litre) 50g/l

iTe CEMOX[®] 0g/l

This is based on the fact that the product contains no organic solvents.

I declare the above information to be correct

Signed:



Alistair Mac Dougall



10. VOC CONFIRMATION NOTICE

01 October 2018

To: All interested Parties

Dear Sir/Madam,

Re: GBCSA requirements for VOC levels in flooring adhesives, sealers and primers

We hereby confirm that **iTe CEMOX[®]** Décorative Floor Finishes manufactured by iTe Products (Pty) Ltd comply with the GBCSA requirements in respect of permissible VOC levels in flooring adhesives, sealers and primers.

The attached Short Report, VOC Datasheet and this signed letter provides the necessary supporting documentation required as per page 107 of the GBCSA Technical Manual.

The Applicator or Contractor must provide written confirmation that **iTe CEMOX[®]** is to be used in the application.

Should there be any questions or queries, please contact the writer at 082 772 9137 or via e-mail at sales@iteproducts.co.za

Yours faithfully,



Alistair Mac Dougall



11. WARRANTY

iTe Products[®] further warrants that the products are manufactured to strict quality control standards and that the products supplied are free of defect.

12. SUGGESTED SPECIFICATION

Apply _____m² **iTe CEMOX[®]** Colour..... in accordance with the manufacturer's specifications after appropriate preparation as per the **iTe CEMOX** Data Sheet.

