

PRODUCT SPECTRUM



Beck Bond
CONSTRUCTION CHEMICALS

- Industrial Flooring
- Protective Coatings
- Structural Repairs
- Waterproofing
- Adhesives and Sealants

ELANTAS Beck India Limited

Company Profile:

- ❖ Elantas Beck India Ltd (formerly known as Dr. Beck) is a member of a German based group **Altana**.
- ❖ Altana is a specialty chemical group with sales of more than EUR 2.2 Billion and 6200 employees worldwide.
- ❖ In 2016, ELANTAS Beck India Ltd (EBIL) completed 60 years of operations in India.
- ❖ The company manufactures wide range of electrical insulation and construction chemicals.
- ❖ Construction chemicals products certified from CFTRI, ERDA, NCL, CPRI, CBRI, NTC and other accredited labs.

Construction chemicals:

| | |
|--|---|
| Industrial flooring | Heavy & medium duty flooring for Industries such as automobile, engineering etc. ESD and electro conductive flooring & electrical and electronic assembly rooms. Anti-microbial flooring for pharmaceutical industry & hospitals. |
| Protective coating | Chemical & corrosion resistant coating for chemical & fertilizer industry, pipelines, machinery & all surface exposed to saline environment. Protective coating & lining for potable water & food stuff tanks. Hygienic coating for pharmaceutical industry. Exterior weatherproof emulsion paints for masonry surfaces. |
| Structural repairs | Grouting & sealing of dry, moist and wet cracks in dams, bridges & other concrete structures. Old to new concrete bonding. High strength mortar applications for dams & powder houses. Underwater grouting & sealing of cracks in hydraulic structures. |
| waterproofing | Polymer based waterproofing system with a finish coat of aliphatic PU. Polyurethane and acrylic based elastomeric waterproofing coating system for sloping roofs, slabs, sunks etc. Liquid applied waterproofing membrane. High end Polyurea waterproofing. |
| Adhesive & sealants | General purpose epoxy adhesive used in foundries, engineering units, electrical, motor garage, ship repairs & household application. Polyurethane & polysulphide sealants for joint sealing. |
| Commercial flooring | Commercial flooring e.g. Parking area flooring, sports flooring for play area, Decorative 3D flooring. |
| Beckbond Beckcoat Dobeckot Beckproof Becktite Beckcrete Beckurea | |



INDUSTRIAL FLOORING

Beckbond epoxy flooring system are most widely used floor finish for automobile, food and pharma industries. Provide smooth. Monolithic, glossy/ semi-glossy finished and are available in plain & granular Colour patterns.

Beckbond/ Beckcrete polyurethane flooring system are well known for being the best floor maintenance solution in heavy engineering and automobile industries.

| System | Description | Application | Theoretical coverage (system) |
|---|---|--|-------------------------------|
| High Performance epoxy Flooring System | | | |
| Beck Bond SLF 36 | Epoxy resin based self-levelling flooring, easy to clean, excellent chemical and abrasion resistance, does not support bacterial growth, monolithic | Abrasion resistance, medium duty, joint less flooring for pharmaceutical, beverage, bottling plants, dairies, laboratories, electric and nuclear power plants, hospitals, electronic industries, hotels, light duty engineering parts | 3.2 kg/sq meter/ 2 mm |
| Beck Bond SLF 36 CS | Epoxy resin based multi-coloured, self-levelling flooring, easy to clean, excellent chemical and abrasion resistance, does not support bacterial growth, monolithic | Abrasion resistance, medium duty, joint less flooring for pharmaceutical, beverage, bottling plants, dairies, laboratories, electric and nuclear power plants, hospitals, electronic industries, hotels, light duty engineering parts | 3.2 kg/sq meter/ 2 mm |
| Beck Bond SLF 36 AS | Epoxy resin based self-levelling antistatic flooring, easy to clean, excellent chemical and abrasion resistance, does not support bacterial growth, monolithic | Electronic assembly shops and Nuclear power plants, Wafer & PC component production, Synthetic fibre mills, LPG filling areas, Processing & handling of combustible & explosive goods. Pharmaceutical industries, operation theatres & recovery rooms, Computer room & Control Rooms | 3.2 kg/sq meter/ 2 mm |
| Beck Bond SLF 36 EI | Epoxy resin based electrical insulation self-levelling flooring, easy to clean, excellent chemical and abrasion resistance, , does not support bacterial growth, monolithic | Abrasion resistance, medium duty, joint less flooring for electrical panel room, power house, laboratories, nuclear power plants, light duty engineering parts | 3.2 kg/sq meter/ 2 mm |
| Dobekote 5022+ Hardener EH 460 + Fillers | Epoxy resin based self-levelling flooring system. Easy to clean, excellent chemical & abrasion resistance. Builds thickness to cover floor undulations | Abrasion resistant, medium duty, joint less underlay for epoxy & PU toppings. Used in laboratories, food processing, beverage, bottling plants, dairies, hospitals, hotels, engg. plants, automobile, Pharma. | 3.6 kg/sq meter for 2 mm |

| System | Description | Application | Theoretical coverage |
|--|---|---|---|
| High Performance epoxy Flooring System... | | | |
| EPC 36 | Two-component epoxy resin based flooring system. Abrasion resistant. Available in various shades | Highly abrasion resistant, coloured coating for concrete floors in industries like automobile, engineering workshops | 0.25 - 0.35 kg/m ² / two coat/ 300 micron DFT |
| Dobeckot 5022+Hardener EH 408 | Epoxy resin system with excellent mechanical strength | Binder resin for epoxy mortar for heavy duty flooring in production areas, Loading ramps, Ware houses, workshops, garages etc | Refer TDS |
| Dobeckot 5022 + Hardener 7030 +Hardener 7035 | Excellent chemical and corrosion resistance coating system | As a chemical and corrosion resistant floor coating Binder resin for chemical & corrosion resistant epoxy mortar | 0.35 - 0.40 kg /m ² / two coat/ 350 microns DFT |
| Beck Bond EP CSL 85 | Three component water based epoxy cementitious screed | Water insensitive underlay and vapour barrier for epoxy based floor topping. Also suitable for levelling irregularities in industrial floor, pavement etc. | 4kg/ m ² / 2mm thickness |
| High Performance polyurethane Flooring System | | | |
| Beckcrete MF | Polyurethane concrete floor topping for excellent wear resistance and mechanical properties | Heavy duty flooring system for Food, beverage, bottling plants, dairies, Pharma, engineering, packaging, chemical plants, etc. | Scratch coat - 2kg/m ² /1mm Top coat - 6 kg/m ² /3mm |
| Beckcrete MF AS | Antistatic Polyurethane concrete floor topping for excellent wear resistance and mechanical properties | Heavy-duty Antistatic flooring system for Electronic assembly shops and Nuclear power plants, LPG filling areas, Processing & handling of combustible & explosive goods. , etc. | Scratch coat - 2kg/m ² /1mm Top coat - 6 kg/m ² /3mm |
| PUC 90 | Polyurethane pigmented coating. Corrosion resistant, excellent UV resistance colour stability and chemical resistance | Chemical and Corrosion resistant coating for steel structures, pipelines, rebar, concrete surfaces. Also used for line marking. | 0.2 - 0.3kg /m ² /two coat/ 100 microns DFT |
| Beck Bond PU 90 | Water based 2K PU scratch resistant coating in pigmented and Clear Matt finish. | Scratch resistant coating for cementitious substrates. Walls and Floor areas. | 0.15 - 0.20 kg/m ² / two coat/120 micron DFT |
| Beck Bond staticoat | Polyurethane based antistatic wall coating | Standard rooms, paint shops, electronic assembly area etc. | 0.25 - 0.30 kg/m ² / two coat/150 micron DFT |
| Primers System | | | |
| Beck Bond EP 17 | Epoxy based primer for concrete with excellent crack bridging, penetration & adhesion. | For epoxy, polyurethane coating & flooring as well as waterproofing systems | 0.15 kg/ m ² / 100 micron WFT |
| Dobeckot 505C + Hardener EH411 | Solvent free epoxy resin system, low viscosity good flexibility | Used as a primer in light and heavy duty flooring for improved adhesion with top coat | 0.15 kg/ m ² / 100 micron DFT |
| Beck Bond WEP 21 | specially formulated, milky white coloured, water based Epoxy Primer | For epoxy, polyurethane coating & flooring as well as waterproofing systems | 0.15 kg/ m ² / 100 micron WFT |
| Beck Bond WEP 31 | Epoxy based primer for concrete with excellent crack bridging , penetration & adhesion. | For epoxy, polyurethane coating & flooring as well as waterproofing systems | 0.15 kg/ m ² / 100 micron WFT |
| Others | | | |
| Thinner 221 | Thinner | Viscosity reduction, cleaning of tools etc. | --- |

PROTECTIVE COATINGS

Beckbond polyurethane and acrylic coatings are specially formulated to take care of clean rooms, potable water and food stuff tanks.

Anti-corrosive PU coatings for chemical & fertilizer industry, pipelines, machinery, rebar etc.

ExGuard classic is a premium weatherproof paint to beautify & protect exterior walls.



| System | Description | Application | Theoretical coverage (system) |
|--|--|--|---|
| Epoxy and polyurethane based system | | | |
| Beck Bond FDM 46 | Epoxy based coating, approved as food grade coating | Protective coating / lining of tanks used for storage of foodstuffs such as vegetable oil, wine, beer, chemicals | 0.20 - 0.25 kg/m ² / two coat/150 micron DFT |
| Beck Bond PU Excoat 24 (Clear) | Polyurethane, clear coating, excellent adhesion, weather resistance, non-yellowing | Coatings on wooden bricks and stone masonry. Coating on monuments and decorative structures | 0.25 - 0.30 kg/m ² / two coat/80 micron DFT |
| Beck Bond PU Excoat 25 | Polyurethane pigmented exterior coating, excellent adhesion to various substrates, weather resistance, colour stability, non-yellowing & UV resistance | Exterior protective coating (painting) to structures exposed to marine or saline atmosphere, bridges, flyovers, monuments, public and private buildings etc | 0.25 - 0.30 kg/m ² / two coat/80 micron DFT |
| Beck Bond PU Mcoat 28 | Polyurethane pigmented coating corrosion resistant, excellent UV resistance colour stability and chemical resistance | Protective corrosion resistant coating for varies metallic structures, pipelines, FRP surfaces | 0.17 -0.20 kg/m ² / two coat/50 -60 micron DFT |
| Beck Bond Corro-Protecto | Single component self-priming polymer based corrosion resistant coating with excellent Salt Spray resistance | Electrical equipment, motor coils, metal surfaces susceptible to corrosion. | Refer TDS |
| Beck Bond Rust Converter | Water based eco-friendly rust converter | Corrosion affected steel surfaces. | Refer TDS |
| Beck Bond 1K PU | Single component waterborne protective enamel coating | specifically developed for application to Metal/Steel substrates for corrosion protection | Refer TDS |
| Beck Bond PU 90 | Water based 2K PU scratch resistant coating in pigmented and Clear Matt finish. | Scratch resistant coating for cementitious substrates. Walls and Floor areas. | 0.15 - 0.20 kg/m ² / two coat/120 micron DFT |
| PUC 90 | Polyurethane pigmented coating. Corrosion resistant, excellent UV resistance colour stability and chemical resistance | Chemical and Corrosion resistant coating for steel structures, pipelines, rebar, concrete surfaces. Also used for line marking. | 0.2 - 0.3kg /m ² /two coat/ 100 microns DFT |

Waterborne antifungal wall coatings

| | | | |
|--------------------------|--|--|------------------------------|
| Beckcoat ExGuard Classic | Premium weatherproof exterior wall coating with elastomeric properties | Exterior walls of residential buildings, commercial complexes, hotels, bungalows etc | 40-50 sq. feet/ kg/ two coat |
| Beck Bond PU Aquacoat 55 | Single component water based polyurethane hygienic wall coating | Interior walls, ceiling of pharmaceutical clean rooms, process areas, laboratories, operation theatres | 50-60 sq. feet/ kg/ two coat |
| Beck Bond Aquacoat 58 | Single component Water based anti-fungal acrylic interior wall coating | Internal wall coating for laboratories, hospitals, hotels, kitchens & household | 50-60 sq. feet/ kg/ two coat |

Waterborne primer/ Bio-wash

| | | | |
|--------------------|--|---|------------------------------|
| Beckcoat Primebond | Water based acrylic primer with excellent adhesion with non peeling, non dusting and good hiding properties. | Primer for all water based paints on interior/ exterior surfaces. | 90-95 sq. feet/ kg/ one coat |
| Beck Coat Biowash | Single-component low toxicity biocide to protect the surface from biological growth | All algae affected areas | Refer TDS |

Phone: (081) 2014072 | ई-मेल: ceftri@ctfri.com

केन्द्रीय खाद्य प्रौद्योगिकी अनुसंधान संस्थान, मैसूरु - 570 020
Central Food Technological Research Institute
Mysore - 570 020, INDIA **cftri**

TEST REPORT

FS AQCL/ATSP/65/CSC/26/2019-11 | 22.11.2019

Name & Address of the Customer: M/s Elantas Beck India Ltd., 141, Main Road, Pimpri, Pune - 411 018.

Request Reference: Your letter dated 12.11.2019

Name of the Product/Sample: Beck Bond FTHM 60[®]

Sample Receipt Date: 22.11.2019

Batch No. / Mfg. Date: Not Mentioned[#]

| Test Parameters | Simulant (Temp Time) | Amount of Extracts (mg/l) | ppm | Limits as per 21 CFR 175.300 (mg/l) | ppm | Test Method |
|------------------------|-------------------------------|---------------------------|------|-------------------------------------|-----|--------------------------|
| Overall Migration Test | Distilled water (40°C/24 hrs) | 0.24 | 37.3 | 0.5 | 50 | 21 CFR 175.300 of US FDA |

[#]Ratio of Solvent volume: Surface area to calculate ppm is 1 ml: 1 cm².

Opinion: The above product conforms to the Overall Migration Standards laid down in 21 CFR 175 - 300 of US FDA for the intended use for contact with potable water at room temperature filling and storing.

Information as given by the customer:
Please Note: The results contained in this Test Certificate relate only to the sample tested. This Certificate is provided only for your reference and not valid for legal purposes or for advertisement.

Dr. Anil K. ...
Senior Analyst
CFTRI, Mysore-570 020

CENTRAL POWER RESEARCH INSTITUTE

CPRI

Classification of Test Report: CPRI/CPRE/2023/11/19/01

Request Reference: M/s. ELANTAS BECK INDIA LTD. Pimpri, Pune - 411 018.

Product Name: Beck Bond FTHM 60[®]

Request Reference: Your letter dated 12.11.2019

Sample Name: Beck Bond FTHM 60[®]

Sample Receipt Date: 22.11.2019

Batch No. / Mfg. Date: Not Mentioned[#]

Lab. No. / Mfg. Date: Not Mentioned[#]

Test Parameters for Surface to Surface Resistance Test:
1. Surface to Surface Resistance Test (KCI) II 24.08
III 28.79
IV 21.69

Average value: 24.4

Dr. Anil K. ...
Sr. Asstt. Test Engineer

NATIONAL TOXICOLOGY CENTRE
ATY-1002/21 BY FDA - SANITARIUM/11/10/14/1/101. 101. 101. 101. 101. 101.
S/O: 101.

Phone: (081) 2014072 | ई-मेल: ceftri@ctfri.com

केन्द्रीय खाद्य प्रौद्योगिकी अनुसंधान संस्थान, मैसूरु - 570 020
Central Food Technological Research Institute
Mysore - 570 020, INDIA **cftri**

TEST REPORT

FS AQCL/ATSP/65/CSC/26/2019-11 | 22.11.2019

Name & Address of the Customer: M/s. Elantas Beck India Ltd., 141, Main Road, Pimpri, Pune - 411 018.

Request Reference: Your letter dated 12.11.2019

Name of the Product/Sample: Beck Bond PU 90[®]

Sample Receipt Date: 22.11.2019

Batch No. / Mfg. Date: Not Mentioned[#]

| Test Parameters | Simulant (Temp Time) | Amount of Extracts (mg/l) | ppm | Limits as per 21 CFR 175.300 (mg/l) | ppm | Test Method |
|------------------------|-------------------------------|---------------------------|-------|-------------------------------------|-----|--------------------------|
| Overall Migration Test | Distilled water (40°C/24 hrs) | 0.16 | 26.12 | 0.5 | 50 | 21 CFR 175.300 of US FDA |

[#]Ratio of Solvent volume: Surface area to calculate ppm is 1 ml: 1 cm².

Opinion: The above product conforms to the Overall Migration Standards laid down in 21 CFR 175 - 300 of US FDA for the intended use for contact with potable water at room temperature filling and storing.

Information as given by the customer:
Please Note: The results contained in this Test Certificate relate only to the sample tested. This Certificate is provided only for your reference and not valid for legal purposes or for advertisement.

Dr. Anil K. ...
Senior Analyst
CFTRI, Mysore-570 020

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Classification of Test Report: CPRI/CPRE/2023/11/19/01

Request Reference: M/s. ELANTAS BECK INDIA LTD. Pimpri, Pune - 411 018.

Product Name: Beck Bond PU 90[®]

Request Reference: Your letter dated 12.11.2019

Sample Name: Beck Bond PU 90[®]

Sample Receipt Date: 22.11.2019

Batch No. / Mfg. Date: Not Mentioned[#]

Lab. No. / Mfg. Date: Not Mentioned[#]

Test Parameters for Surface to Surface Resistance Test:
1. Surface to Surface Resistance Test (KCI) II 24.08
III 28.79
IV 21.69

Average value: 24.4

Dr. Anil K. ...
Sr. Asstt. Test Engineer



STRUCTURAL REPAIRS

Grouting & sealing of dry, moist and wet cracks in dams, bridges & other structures.
 Old to new concrete bonding.
 High strength mortar applications for dams & powder houses.
 Underwater grouting & sealing of cracks in hydraulic structures.
 Central Water and Power Research Station (CWPRS) certified systems.



| System | Description | Application | Theoretical coverage (system) |
|--|--|---|-------------------------------|
| Epoxy Technical Grouts | | | |
| Dobeckot 505C +Hardener EH 411 | Epoxy resin system with low viscosity, good flexibility and ability to cure in moist condition | For injecting grouting, sealing of dry & moist cracks in concrete structures. | Refer TDS |
| Beck Bond UWGROUT 42M | Epoxy system, low viscosity, excellent adhesion to concrete and steel, cures hard underwater | For injecting and sealing of cavities and cracks in dams, bridges, concrete structures located underwater | Refer TDS |
| Beck Bond EPG 95 | Epoxy resin based grout for excellent adhesion with concrete substrates | Grout for Airport lighting system installations, pavement joint filling, concrete repairs, etc. | Refer TDS |
| Dobeckot 505C + Hardener EH408 | Epoxy resin system with Low viscosity & good adhesion | For injecting and sealing cavities and cracks in structural components such as columns, beams, foundations, deck slabs in dry condition | Refer TDS |
| Dobeckot 5022/7030/7035 | Chemical resistant epoxy system | For grouting, repair to give good chemical resistance | Refer TDS |
| Epoxy Repair Mortars | | | |
| Dobeckot 505C +Hardener EH 411 + Silica filler | Solvent free Epoxy Mortar system for High strength | Mortar for industrial flooring, Filling of horizontal and vertical joints in concrete. | Refer TDS |
| Dobeckot 5022 +Hardener EH 408 + Silica filler | Epoxy mortar for repairs of concrete structure, etc. | Mortar for structural repair, Filling of horizontal and vertical joints in concrete. | Refer TDS |

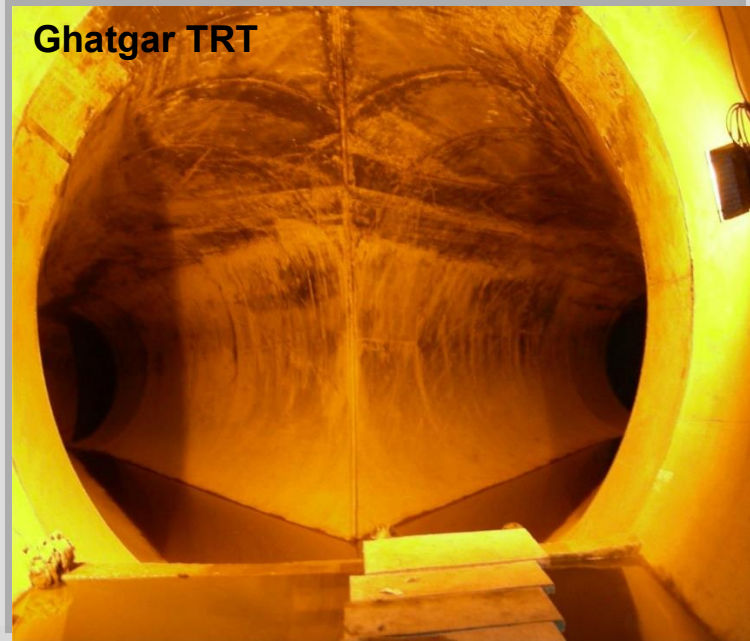
Bonding agent for repairs

| | | | |
|---------------------------------|--|---|------------------------------|
| Becktite | 2-component epoxy adhesive with excellent adhesive strength, good moisture & chemical resistance. Application ease on vertical surface | Bonding agent for hardened to hardened concrete, metal to metal bonding. Pre-cast bridge segments. | Refer TDS |
| Dobeckot 5022 + Hardener EH 411 | Epoxy resin system with high adhesive strength in tension and shear | For bonding of fresh to hardened concrete as well as hardened to hardened concrete | 2.5 – 3.0 m ² /kg |
| Beck Bond SBR | Aqueous emulsion of Styrene Butadiene Copolymer latex to improve the performance of cement mortars | Concrete and floor screed repairs, corrosion protection of reinforcement. Gives higher compressive properties . Uses for basements and tanks. | Refer TDS |
| BeckProof WAC + cement | acrylic based polymer modified cementitious system. | Providing protection to exposed reinforcement and general concrete repairs. | Refer TDS |

Job references – structural repairs

- ✓ Koyna Hydro Electric Project, Maharashtra.
- ✓ Vasai creek bridge, Mumbai.
- ✓ Ranjitsagar Dam, Panjab.
- ✓ Bhima aqueduct, Maharashtra.
- ✓ Bergi dam, Madhya Pradesh.
- ✓ Sardar Sarovar H.E.O., Gujrat.

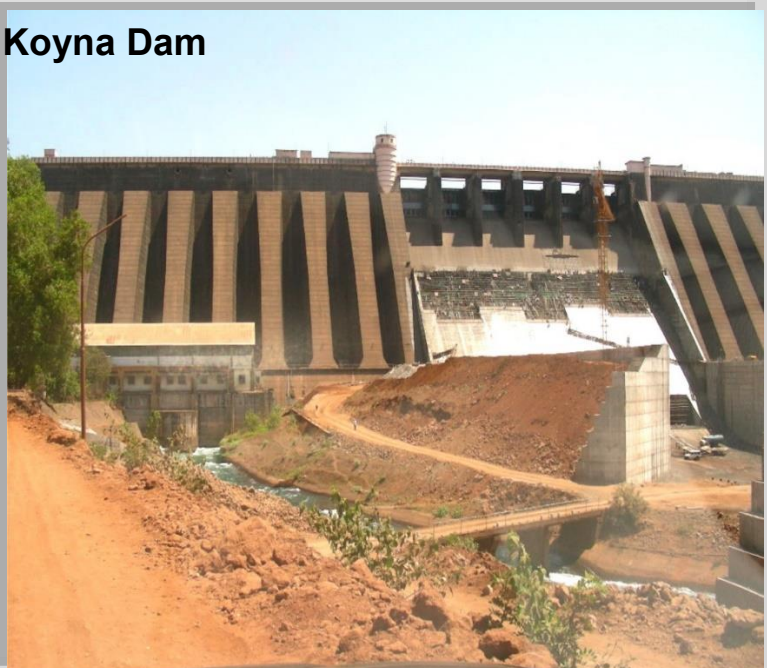
Ghatgar TRT



Billimora Bridge



Koyna Dam



WATERPROOFING

Polymer based waterproofing system with a finish coat of aliphatic PU.

Polyurethane and acrylic based elastomeric waterproofing coating system for sloping roofs, slabs, sunks etc.

Liquid applied waterproofing membrane.

High end Polyurea waterproofing.



| System | Description | Application | Theoretical coverage (system) |
|--------------------------|--|--|---|
| Beck Bond WEP 31 | Waterbased epoxy primer | Wall and terrace waterproofing | 0.2 - 0.3 kg/m ² |
| Beck Bond WPC 30 | Acrylic elastomeric, High Build coating for waterproofing of old and new built up roofs | Roof slabs, terraces, balconies, chajjas, parapet walls, Old and new surfaces, Vertical as well as horizontal surface. | 1kg/m ² / 0.6mm thickness |
| Beck Bond WPU 60 | Polyurethane single component, elastomeric, High Build Coating for waterproofing of old and new built up roofs | Roof slabs, terraces, balconies, chajjas, parapet walls, structures having complicated geometry like domes, arches, shells, folded plates, parabolides, corrugated sheets etc. Structures exposed to marine or saline atmosphere | 2kg/m ² / mm in two coats |
| Beckproof WAC | An acrylic based polymer modified cementitious coating system | Waterproofing terraces, balconies and terrace gardens, To stop leakages from toilet units and sunken slabs | BeckProof WAC (1 kg) + Cement(OPC) 2 kg 3m ² /mix/one barrier coat |
| Beckcoat Primebond | Water based acrylic primer with excellent adhesion with non peeling, non dusting and good hiding properties. | Primer for all water based paints on interior/ exterior surfaces. | 90-95 sq. feet/ kg/ one coat |
| Beckurea SPC | Fast setting, spray applied elastomeric Polyurea coating | Water containment area. Waste water treatment tank lining. Protection and waterproofing of infrastructures. Pond liners. Marine and offshore installations. Cold storage facilities. | 1 m ² / lit @ 1mm thickness |
| Beckurea HPC | Hand applied elastomeric Polyurea coating | Maintainacne and repair work of waterproofing area. | 1 m ² / lit @ 1mm thickness |
| Beck Bond PU Excoat 25 | Polyurethane pigmented coating, weather resistant. | Exterior PU coating to be applied over water based acrylic/PU waterproofing system. | 0.25 - 0.30 kg/m ² / two coat/80 micron DFT |
| Beckcoat ExGuard Classic | Premium weatherproof exterior wall coating with elastomeric properties | Top coat for waterproofing system for exterior walls of residential buildings, commercial complexes, hotels, bungalows etc | 40-50 sq. feet/ kg/ two coat |

ADHESIVE & SEALANTS

General purpose epoxy adhesive used in foundries, engineering units, electrical, motor garage, ship repairs & household application.

Polyurethane & polysulphide sealants for joint sealing.

Two component epoxy putty with excellent adhesion to various surfaces.



| System | Description | Application | Theoretical coverage (system) |
|-----------------|--|---|-------------------------------|
| Becktite | 2-component epoxy adhesive with excellent adhesive strength, good moisture & chemical resistance. Application ease on vertical surface | Bonding agent for hardened to hardened concrete, metal to metal bonding. Pre-cast bridge segments. | Refer TDS |
| BeckSeal PSG 1 | Polysulphide- gun grade two component sealant. Elastic, good movement accommodation | For filling and sealing of expansion & movement joints and cracks in concrete, metal masonry etc. | Refer TDS |
| BeckSeal PSP 11 | Polysulphide- Pour grade two component sealant. Elastic, good movement accommodation | For filling and sealing of expansion & movement joints and cracks in concrete, metal masonry etc. | Refer TDS |
| Beckseal GP | Two component epoxy putty with excellent adhesion to all surfaces like metal, wood, glass, ceramic, etc | General purpose sealant to seal open gaps, leakages, cracks in various substrates. | Refer TDS |
| Beckseal GPM | Two component epoxy putty with excellent adhesion to all surfaces like metal, wood, glass, ceramic, etc | General purpose sealant to seal open gaps, leakages, cracks in various substrates, electrical components, etc. | Refer TDS |
| Beckseal FC | Two component fast curing epoxy sealing putty with excellent adhesion to all surfaces | General purpose sealant to seal open gaps, leakages, cracks in various substrates. it cures rapidly into a hard mass at room temperature. | Refer TDS |

COMMERCIAL FLOORING

Parking area flooring solution.

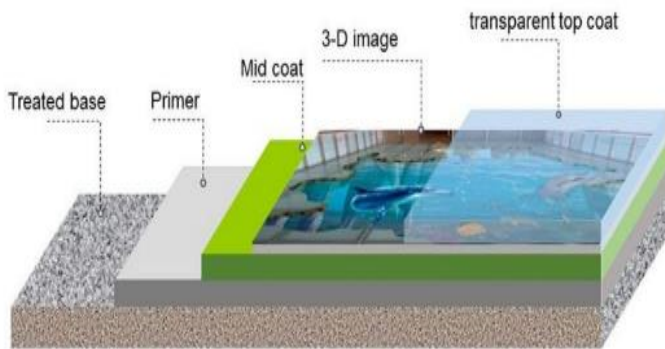
Sports flooring solution.

Soft flooring for play area.

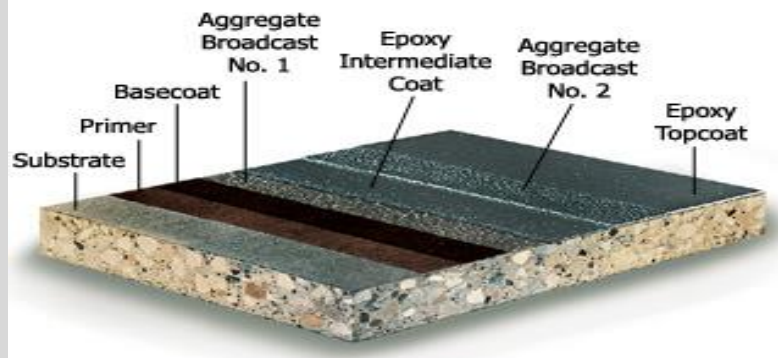
Decorative 3D flooring.



| System | Description | Application | coverage (system) |
|---------------------------|--|---|-------------------|
| Beck Deck system (BDS-EP) | Epoxy top coat based parking area system | A multi-layered flooring system which includes sealer coat, base coat, anti-slip anchor coat and epoxy top coat. | Refer TDS |
| Beck Deck system (BDS-PU) | UV resistant polyurethane top coat based parking area system | A multi-layered flooring system which includes sealer coat, base coat, anti-slip anchor coat and polyurethane top coat. | Refer TDS |
| Beck Playfloor | Polyurethane based recreational soft flooring System | Cushioned system for children Play areas, Party Terraces, Play areas in new construction, recreational areas in housing societies | Refer TDS |
| Beck Sports floor | Multilayered sports flooring solution | Sports hall, Indoor play areas, Fitness suites, Sports physiotherapy, Leisure centers. Aerobic studios. Jogging tracks. | Refer TDS |
| Beck Decofloor | Decorative 3D flooring system | 3D flooring system for marble, metallic finish, epoxy transparent coat for 3D papers. | Refer TDS |



3D floor coating system



Parking area system



For Industrial flooring / protective coating

| | | |
|-----------------------------|----------------------------|---------------------------|
| Hero Motocorp | Cipla | Hindustan Lever |
| Bajaj | Associated Capsules | Nestle |
| Tata Motors | Lupin | Coca Cola |
| Ashok Layland | Cadila | Hamdard |
| Crompton Greaves | Unichem | Venkey's |
| General Motors | Novartis | Pepsi |
| Volkswagen | Dr. Reddy's | Morde Foods |
| Fiat Motors | Microlabs | ITC |
| Essel Propack | Fresenius Kabi | Wokhardt |
| Corning technologies | Bharat Serum | Parampara |
| Lear Insulation | Glenmark | Uniliver |
| ISRO | FDC | AIIMS |
| DRDO | Novartis | Ruby hall clinic |
| Siemens | Sun Pharma | Lilawati Hospital |
| Forbes Marshal | Sandoz | N M Wadia Hospital |
| Balda Motherson | Wokhardt | Goa Medical |
| RCF | Sunshield Chemicals | Sugar Mills |

Beck Exterior Coatings (Major jobs of exterior coatings)

- ❖ Kumar properties, Pune
- ❖ Goa Vidhan Sabha, Goa
- ❖ Shiv Vilas, Jaipur
- ❖ Fairmont, Jaipur
- ❖ Rajasthan Vidhan Sabha, Jaipur
- ❖ Radisson Hotel, Varanasi
- ❖ RCF, Mumbai
- ❖ Savoy Suites, Noida
- ❖ Radisson Hotel, Jaipur
- ❖ Tata Honeywell, Pune
- ❖ Residential projects, Institutions, Pune
- ❖ Bungalow's, Villa's, Lonavala (Heavy rainfall area)

BYK
Additives & Instruments

ECKART
Effect Pigments

ELANTAS
Electrical Insulation

ACTEGA
Coatings & Sealants

Business Lines

- Paint Additives
- Plastics Additives
- Industrial Applications
- Exploration technology Oil/Gas
- Measuring and testing instruments

Business Lines

- Coatings
- Graphic Arts
- Cosmetics and personal Care
- Plastics industry
- Functional Applications

Business Lines

- Wire enamels
- Electrical
- Electronic
- Construction Chemicals

Market Segments

- Closures
- Flexible packaging
- Labels
- Paper-based packaging
- Publication and commercial
- Rigid packaging
- Specialty consumer goods



ELANTAS Beck India Ltd

accredited with

ISO 9001 : 2008

ISO 14001 : 2004

BS OHSAS ISO 18001 : 2007

ELANTAS Beck India Ltd

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Regional sales manager

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Southern region: Bengaluru

Regional sales manager

Ph: +91 (80) 25281649, 25283093

email: Vishal.wadone@altana.com