

Coating System Intent to Warranty Form (Labor & Material)____Years

| Buildings Principal Use: | | | Age: |
|--|--|---|--|
| | | | Age: |
| Roof Type (Check all that apply): | | | |
| BUR Mod. Bit. APP | Smooth SBS Mod. Bit | _Meta l | |
| Granule Covered SBS EPD | OM PVC TPO Cond | rete SPF _ | Other |
| Linear Feet of Seams: Is re | oof currently coated? If | Age: Roof Size (Sq. Ft.): Age: SBS Mod. BitMeta CTPOConcreteSPFOther tily coated? If yes, with what? If yes, list how many and t this time? ctures clearly marking buildings and separate roof areas. complex, document building number and location – if necessary draw ase the numbering system changes. Or download picture from aclude notes such as Building Use & Particulars, ie: warehouse, arrounding buildings or land and list possible contaminants, ie sandy details specific to project including detailed documentation and asks, openings, alligatoring, etc. and intended repair methodology. Comit photos and details with application) t? Specific to this project. Ie: Wire brush metal roof, treat seams with 11: Specific to this project. Ie: Wire brush metal roof, treat seams with 11: Correction for all warranty jobs. KARNAK will have two (2) weeks to conduct an inspection, if pproval from KARNAK before beginning the job. It is the contractor's responsibility to opplication are in accordance with KARNAK's current published application instructions tion does not constitute approval of the completed job. The contractor is solely | |
| Is roof experiencing leaks at this | time? If yes, list how r | many | and |
| where: | | | |
| Include Roof Schematic Draw | ving and Pictures clearly marki | _ | |
| • | , | | · |
| • | Mod. Bit. APPSmooth SBS Mod. BitMeta vered SBSEPDM PVC TPO Concrete SPF Other is roof currently coated? If yes, with what? ncing leaks at this time? If yes, list how many and ncing leaks at this time? If yes, list how many and ncing ponding in any areas at this time? of Schematic Drawing and Pictures clearly marking buildings and separate roof areas. are multiple buildings in a complex, document building number and location – if necessary draw p of buildings to identify in case the numbering system changes. Or download picture from ind number each building. Include notes such as Building Use & Particulars, ie: warehouse, ces widgets, etc. Also note surrounding buildings or land and list possible contaminants, ie sandy aars, penetrations, stacks, leaks, openings, alligatoring, etc. and intended documentation and ams, penetrations, stacks, leaks, openings, alligatoring, etc. and intended repair methodology. oncern? (If yes, submit photos and details with application) etcs to be used | | |
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| · | | , | |
| | | _ | |
| | no, why not? | | |
| KARNAK products to be used | | | |
| | • | | |
| Karna-Flex WB and Mesh, Apply | 404 and 501: | | |
| Contractor Company Name: | | | |
| Contractor Contact Name: | | | |
| Contractor Full Address: | | | |
| Contractor Phone Numbers: | | | |
| Contractor Email: | | | |
| Warranty Holders Company Nam Warranty Holders Contact Name Warranty Holders Full Address: | ne: | | |
| Warranty Holders Email: | | | |
| This completed form must be submitted to deemed necessary. The contractor must recensure that conditions, surface preparation, and recognized industry standards. KARNAK responsible for the quality control of the ap | KARNAK Corporation for all warranty jo seive written approval from KARNAK bef , design and application are in accordan ('s final inspection does not constitute a plication. | bs. KARNAK will hav fore beginning the jol ce with KARNAK's cu pproval of the comp | re two (2) weeks to conduct an inspection b. It is the contractor's responsibility to urrent published application instructions leted job. The contractor is solely |
| KARNAK Technical Services (signal | | | |