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| *Period 15 years material-warranty (15 års materiale garanti)* |
| **Project** **(projekt)** |  |
| **Applicator****(Udførende)** |  |
| **Owner****(bygherre)** |  |
| **Architect****(Arkitekt)** |  |
| **Date of delivery of material** **(leveringsdato for materialer)** |  |
| **Date of application****(monteringsperiode)** | **Start** **(start)** | **End** **(slut)** |
| **Size of the roof m²****(tagets størrelse)** |
| [ ]  **New construction (nybygning)**  | [ ]  **Re-roofing (renovering)** |
| ***Application in according to FDT-instructions and building regulations of the country.******(monteringen er udført iht. FDT’s anvisninger og det pågældende lands regler)*** |
| **Date** **(dato)** | **Signature of the applicator****(montørens underskrift)** |
| **Acknowledgement note of representative company:** **(Forhandlerens godkendelse)** |
| **Acknowledgement note of FDT Mannheim****(godkendelse fra FDT, Mannheim)** |
| **Reason in case of rejection****(begrundelse i tilfælde af afvisning)** |
| **In case of acceptance of the warranty.****(hvis garantien godkendes)** |
| **Date of the document****(dato)** |
| **Number of the document****(Document nummer)** |

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| *A – Roof build up (tagets opbygning)* |
| ***1. RE-ROOFING (renovering)*** |
| Existing substrate (eksisterende underlag) **Roof pitch (hældning) %** | [ ]  **Steel deck (stålplade dæk)**[ ]  **Concrete (beton)**[ ]  **Poured concr. (beton in situ)**[ ]  **Timber decking (træ-dæk)** | **Thickness (tykkelse) mm****Thickness (tykkelse) mm****Thickness (tykkelse) mm****Thickness (tykkelse) mm** |
| Existing membrane (eksisterende membran) | [ ]  **Bitumen (bitumen)**[ ]  **Asphalt (tagpap)**[ ]  **Other (andet)** | **Number of layer (antal lag)** **Thickness (tykkelse) mm****Name (benævnelse)** |
| Existing thermal insulation(eksisterende isolering) | [ ]  **Mineral wool (mineraluld)**[ ]  **Other (andet)** | **Thickness (tykkelse) mm****Thickness mm** |
| Existing roof layers | [ ]  **Let lie**[ ]  **Remove** | [ ]  **Let lie as** **Vapour barrier** |
| Separation layer(Only with newthermal insulation) | [ ]  **FDT fleece** (300 g/m²)[ ]  **Equivalent** | **Name****Weight g/m²** |
| ***2. NEW CONSTRUCTION*** |
| SubstrateRoof pitch 2,5 % | [x]  **Steel deck**[ ]  **Concrete**[ ]  **Other** | **Thickness 1 mm****c/c corr. 280 mm****Thickness mm****Thickness mm** |
| Vapour barrier | [ ]  **FDT vapour barrier PE** ( = 300 000)[x]  **Equivalent**  | **Name****Thickness mm** |
| Thermal insulationThickness: 350 mm | [ ]  **Expanded PS 280mm**[ ]  **Extruded PS**[ ]  **PUR** [x]  **Mineral wool** [ ]  **Other** | **Density Kg/m³****Density Kg/m³****Covered with****Size of panel****Add. Fixed with Fast./Pa.****Name****Density Kg/m³** |
| Separation layer | [ ]  **FDT glass fleece** [ ]  **FDT fleece** (300 g/m²)[ ]  **Equivalent** | **Name****Weight g/m²** |
| *B – FDT – ROOFING MEMBRANE* |
| Rhenofol CV | Colour | **Thickness mm** |
| Rhenofol CG | Colour | **Thickness mm** |
| Rhenofol CGv | Colour | **Thickness mm** |
| Rhepanol fk | Colour black |  |
| *C – TYP OF APPLICATION* |
| ***1. Mechanically fixed*** |
| Wind uplift calculationFrom FDTDate 08/05/17 | **Number of fixings/m²****Inner**Perimeter**Corner** | **Producer/Type of fastener** |
| ***2. Additional ballast*** |
| [ ]  **Gravel****round washed** **min. 50 mm thick** **(20-40 mm Dia)****Thickness mm**[ ]  **Separation layer PE**[ ]  **Separation layer TS** | [ ]  **Green roof****Roof build up** | [ ]  **Paving slabs** **with soft sand****Size of slabs****Weight**[ ]  **Separation layer****FDT fleece (300 g/m²)**[ ]  **Separation layer TS** |
| ***3. Bonded with adhesive*** |
| [x]  **Rhepanol fk**[ ]  **Rhenofol CGv** | [ ]  **Adhesive no. 9**[x]  **Adhesive no. 90**[ ]  **CGv adhesive**[ ]  **Hot bitumen** | [ ]  **Fully adhered**[x]  **Partially adhered** **%****According to wind uplift calculation** |
| *D – ADDITIONEL INFORMATION* |
| Rhepanol fk is glued in stripes according to wind uplift calculation onto new underlayer of roofing felt. |  |  |