1. **Climate requirements for application**
   1. Cold weather *(EIDS 027)*
   2. Hot weather *(EIDS 055)*
2. **Pre-treatment & adhesion**
   1. Choice between PROMAT® PSK 101 and PROMAT® SBR + Promat FENDOLITE® MII *(EIDS 049)*
   2. PROMAT® PSK 101
      1. On steel *(EIDS 050)*
   3. PROMAT® SBR Bonding Latex + Promat FENDOLITE® MII keycoat
      1. On steel *(EIDS 019)*
      2. On foamglas (cryogenic) *(EIDS 008)*
      3. On concrete *(EIDS 020)*
   4. Application of PROMAT® Helical CD welded pins *(EIDS 043)*
   5. Mesh-free application *(EIDS 063)*
3. **Application of Promat FENDOLITE® MII**
   1. **Quality, coverage and thickness**
      1. Coverage rate *(EIDS 038)*
      2. Controlling consistency and density *(EIDS 054)*
      3. Thickness control using spacers and timber laths *(EIDS 067)*
      4. On site quality control - Thickness checking locations and tolerances *(EIDS 045)*
      5. Thickness of Promat FENDOLITE® MII for high service temperatures *(EIDS 056)*
      6. Shelf life of Promat FENDOLITE® MII *(EIDS 058)*
      7. Coatback of Promat FENDOLITE® MII *(EIDS 061)*
   2. **Steel storages and pipework**
      1. Horizontal vessels
         1. Ambient temperature *(EIDS 001)*
         2. Cryogenic (over foamglas) *(EIDS 009)*
         3. High temperature (over mineral wool) *(EIDS 013)*
         4. High temperature (over SLIMFLEX®) *(EIDS 051)*
      2. Spheres
         1. Ambient temperature *(EIDS 002)*
         2. Cryogenic (over foamglas) *(EIDS 010)*
         3. Additional layer on spheres coated in Promat FENDOLITE® MII *(EIDS 048)*
      3. Vertical vessels
         1. Ambient temperature *(EIDS 003)*
         2. Ambient temperature stainless steel vessels *(EIDS 066)*
         3. Cryogenic (over foamglas) *(EIDS 011)*
         4. High temperature (over mineral wool) *(EIDS 026)*
      4. Vessel skirts
         1. Ambient temperature
            1. Area greater than or equal to 20 m² *(EIDS 004)*
            2. Area less than 20 m² *(EIDS 005)*
         2. Cryogenic *(EIDS 007)*
         3. High temperature *(EIDS 014)*
         4. Concrete covered skirts *(EIDS 041)*
      5. Vessel/sphere supporting constructions

1. Insulated steel saddles *(EIDS 015)*
2. Steel legs *(EIDS 021)*
3. Stainless steel legs *(EIDS 044)*
4. Concrete encased steel legs *(EIDS 046)*
5. Additional layer on legs coated in Promat FENDOLITE® MII *(EIDS 047)*

6. Pipework
1. Insulated with mineral wool or uninsulated *(EIDS 006)*

3. **Steel structures**
1. Off site application of Promat FENDOLITE® MII
1. Off site application *(EIDS 016)*
2. On site hook-up after off site application *(EIDS 017)*

2. Using PROMAT® PSK 101 on a non-compatible substrate
1. Galvanised steel *(EIDS 024)*
2. Alkyd or alien primed steel *(EIDS 022)*

3. Using PROMAT® PSK 101 on steel with compatible primer *(EIDS 022)*
4. Using PROMAT® SBR Bonding Latex keycoat on a compatible substrate *(EIDS 023)*
5. PU painted steel *(EIDS 018)*

4. **Concrete structures**
1. Concrete columns and concrete encased steel columns *(EIDS 012)*
2. Concrete encased steel vessel support legs *(EIDS 046)*

5. **Application of Promat FENDOLITE® TG**
1. Mixing and application procedure *(EIDS 053)*
2. Application on primed steel using PROMAT® PSK 101 *(EIDS 062)*

4. **Post-treatment**
1. Choice between PROMAT® TOPCOAT 200 and Sikalastic(Decothane) topcoat *(EIDS 028)*
2. PROMAT® TOPCOAT 200 application procedure *(EIDS 030)*
3. Sikalastic(Decothane) topcoat system application procedure *(EIDS 033)*
4. Mastic sealant at Promat FENDOLITE® MII-steel terminations *(EIDS 040)*

5. **Inspection, maintenance and repair**
1. Promat FENDOLITE® MII systems *(EIDS 029)*
2. Removing+replacing Promat FENDOLITE® MII for non-destructive testing of steel *(EIDS 042)*
3. Repair of Promat MANDOLITE® 550 using Promat FENDOLITE® MII / TG *(EIDS 039)*

6. **Technical notes**
1. Relevance of ASTM D790 for Promat FENDOLITE® MII *(EIDS 068)*
2. Relevance of ASTM D2240 for Promat FENDOLITE® MII *(EIDS 069)*