KAmpSite

fName

@~KAmpSite
RunKampSite
PrepareKampSite
ScoutKampSite
NeedScout
SetTRefLinksForKAmpE
GetName

KChamonixKAmpSite

fHeatPeakDetector   **fPulseTemplateShifter**
fScoutData   **fTemplateShift**
fHeatPreProcessor   **fNoiseEventCounts**
fBBv1IonPreProcessor **fNoiseSpectra**
fBBv2IonPreProcessor **fTemplateSpectra**
fHeatWindow   **fDecayValues**
fIonWindow   **fHeatPulseStampWidths**
fR2Hc   **fOptKamper**
fHc2P

@~KChamonixKAmpSite **GetTemplateShift**
KChamonixKAmpSite   **GetHeatPreProcessor**
RunKampSite   **GetBBv1IonPreProcessor**
ScoutKampSite   **GetBBv2IonPreProcessor**
NeedScout   **GetHeatWindow**
NeedScout   **GetIonWindow**
SetEraOrder   **GetOptimalKamper**
SetEraNumRms   **GetRealToHalfComplexDFT**
SetEraPolarity   **GetHalfComplexPower**
SetTemplate   **GetHeatPeakDetector**
GetTemplateSpectrum **GetPulseTemplateShifter**
SetTrapDecayConstant **CreateHeatWindow**
GetTrapDecayConstant **CreateIonWindow**
GetNumNoiseEventsFound **GetHeatPulseStampWidths**
GetNoisePower   **GetHeatPulseStampWidths**
SetNoisePower   **GetHeatPulseStampWidthsSize**
SetNoiseEventCounts **FillResults**
SetTemplateShift