Modified blocks:

- FOBS : The decay is defined by the PDG number of the parent, the type of the observable, the value of the observable, the number of daughters, PGD IDs of the daughters.

Type of the observables:

1: branching ratio
2: ratio of the branching ratio to the SM value
3: asymmetry - CP
4: asymmetry - isospin
3: asymmetry - forward-backward
5: asymmetry - lepton-flavor
6: mixing

type>10 : user defined

- FOBSERR: labeling modified in the same way as in FOBS block. Also there are 2 columns for the uncertainties: minus and plus. This concerns only the theoretical uncertainties.

- FOBSSM: labeling modified in the same way as in FOBS block

- FMASS: we do not use the SLHA MASS block, but we define a more general block with an additional column for the renormalization scheme.

Schemes:

0: pole
1: MSbar
2: DRbar
3: 1S
4: kin
...

I suggest to add also another column for the scales (if relevant, 0 otherwise)
For the quark masses it is important to specify the renormalization schemes and the relevant scales (this point had also been requested by CKMFitter).

- FWCOEF: addition of an argument next to the block name, M:

0: SM
1: NP
2: SM+NP

New blocks:

- FBAG: bag parameters

- FFORM: form factors

- FSHAPE: shape factors

- FnameERR: for every block, we can define a corresponding block for the errors. We can have 2 columns for + and - values (which is more helpful for asymmetric errors).

To do:

- FMODSEL: define the models with corresponding labels (e.g. 2hdm, extradim,...)

- Define Wilson coefficients C_A, C_S and C_P (for B_s->mu+ mu-), as well as the C primes by a corresponding number.