Mail correspondence with Claus Händel CEN/EVIA, 11 May 2015

Proposal for a Road Map for the further actions on SFP$_{int}$:

1. Measurement of SFP all for the whole (system and unit) based on q V und P el
   This considers eta Fan in the operation point

2. SFPint = SFP all * d p,int/d p,all

3. Then the determination d p,int is is the key element for the calculation of SFP int. There are different option to do this:
   a. Measurement
      i. Direct dP measurement
      ii. Indirect measurement by removing components
   b. Reliable components data
      i. Calculation form components data
   c. Indirect determination by comparison of fan curve and unit curve
4. Declaration which method was used
   a. Which method for which units
   b. Tolerances
5. Experience with the methods 3.