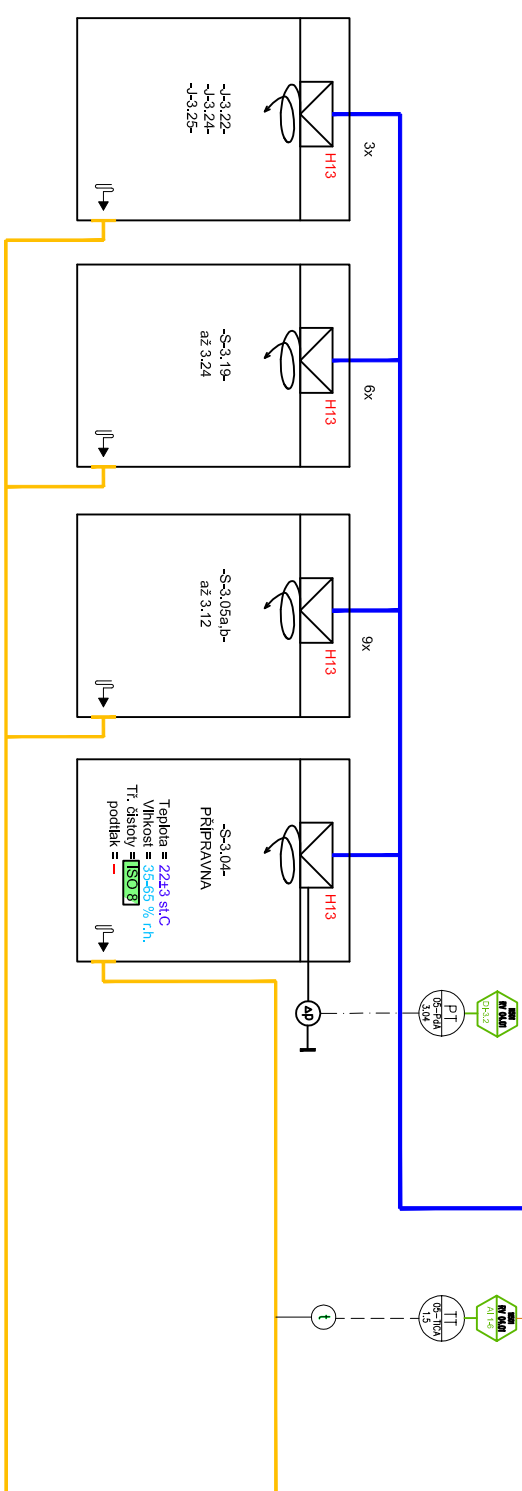
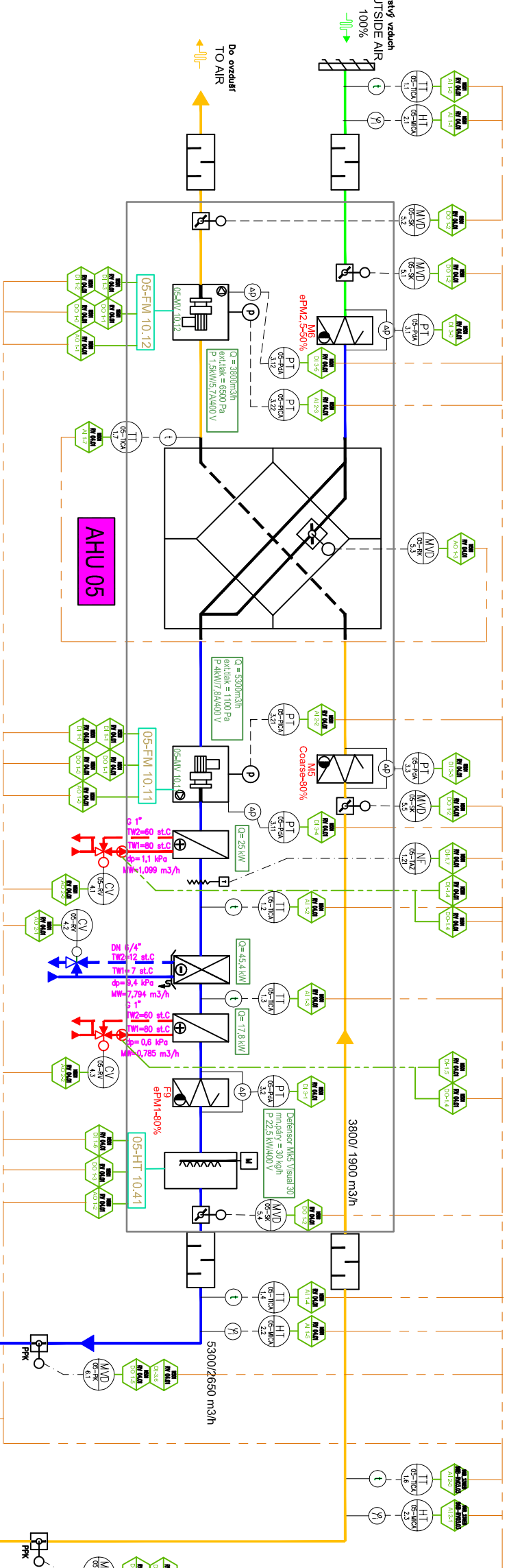


VZT č.05
ZÁZEMÍ OP SÁLŮ



LEGEND OF HVAC

[illegible]











LEGEND OF MAR (Measuring and Regulation)

| PROBLEM | DESCRIPTION | PROBLEM | DESCRIPTION |
|--|--|--|--|
| $\frac{1}{2} \frac{d^2x}{dt^2} = -\frac{1}{x^3}$ | 1. DESCRIBE THE PROBLEM IN YOUR OWN WORDS 2. IDENTIFY THE PHYSICAL PRINCIPLES INVOLVED 3. IDENTIFY THE GIVEN DATA 4. IDENTIFY THE UNKNOWN DATA 5. IDENTIFY THE ASSUMPTIONS | $\frac{1}{2} \frac{d^2x}{dt^2} = -\frac{1}{x^3}$ | 1. DESCRIBE THE PROBLEM IN YOUR OWN WORDS 2. IDENTIFY THE PHYSICAL PRINCIPLES INVOLVED 3. IDENTIFY THE GIVEN DATA 4. IDENTIFY THE UNKNOWN DATA 5. IDENTIFY THE ASSUMPTIONS |
| $\frac{1}{2} \frac{d^2x}{dt^2} = -\frac{1}{x^3}$ | 1. DESCRIBE THE PROBLEM IN YOUR OWN WORDS 2. IDENTIFY THE PHYSICAL PRINCIPLES INVOLVED 3. IDENTIFY THE GIVEN DATA 4. IDENTIFY THE UNKNOWN DATA 5. IDENTIFY THE ASSUMPTIONS | $\frac{1}{2} \frac{d^2x}{dt^2} = -\frac{1}{x^3}$ | 1. DESCRIBE THE PROBLEM IN YOUR OWN WORDS 2. IDENTIFY THE PHYSICAL PRINCIPLES INVOLVED 3. IDENTIFY THE GIVEN DATA 4. IDENTIFY THE UNKNOWN DATA 5. IDENTIFY THE ASSUMPTIONS |
| $\frac{1}{2} \frac{d^2x}{dt^2} = -\frac{1}{x^3}$ | 1. DESCRIBE THE PROBLEM IN YOUR OWN WORDS 2. IDENTIFY THE PHYSICAL PRINCIPLES INVOLVED 3. IDENTIFY THE GIVEN DATA 4. IDENTIFY THE UNKNOWN DATA 5. IDENTIFY THE ASSUMPTIONS | $\frac{1}{2} \frac{d^2x}{dt^2} = -\frac{1}{x^3}$ | 1. DESCRIBE THE PROBLEM IN YOUR OWN WORDS 2. IDENTIFY THE PHYSICAL PRINCIPLES INVOLVED 3. IDENTIFY THE GIVEN DATA 4. IDENTIFY THE UNKNOWN DATA 5. IDENTIFY THE ASSUMPTIONS |

LEGEND OF MAR (Measuring and Regulation)

[illegible]



CLASS LIMITS FROM SOP\PQA\076

| | |
|---|---|
|  | T1 - LAMINATION WITH OPEN PRODUCT |
|  | T2 - PRODUCT SETS & OTHER FINISH PRODUCTIVITY |
|  | T3 - PRODUCT SETS OPEN/SHUT TIME |
|  | T4 - PRODUCT SETS/PRODUCTIVITY WITH PRODUCTIVITY PROBLEM |
|  | T5 - CLOSE PRODUCT |
|  | T6 - PRODUCT SETS/PRODUCTIVITY WITH PRODUCTIVITY PROBLEM |
|  | T7 - PRODUCT SETS/PRODUCTIVITY WITH PRODUCTIVITY PROBLEM |
|  | T8 - PRODUCT SETS/PRODUCTIVITY WITH PRODUCTIVITY PROBLEM |
|  | T9 - PRODUCT SETS/PRODUCTIVITY WITH PRODUCTIVITY PROBLEM |
|  | T10 - PRODUCT SETS/PRODUCTIVITY WITH PRODUCTIVITY PROBLEM |

PROVOZNÍ STAVY

PLNÝ PROVOZ: Jednotkou 05 se přivádí 5300 m³/hod, odvádí se 3800 m³/hod

TLUMENÝ PROVOZ: Jednotkou 05 se přivádí 2650 m³/hod, odvádí se 1900 m³/hod

| | | | | | |
|---|--|-----------------------------|---------------------------------|-----------------------------|---|
|  | Vytvořeno: <input type="text"/> | | Vytvořeno: <input type="text"/> | |  |
| | Jde o: <input type="text"/> | Jde o: <input type="text"/> | Jde o: <input type="text"/> | Jde o: <input type="text"/> | |
| Odepisatel: | SPOLUŽENÉ ZDRAVOTNICKÉ ZAŘÍZENÍ KRNOV, I.P. PAVLOV 9 I.P. Pavlova 9, 794 01 KRNOV | | | | WEISS TECHNIK Praha spol. s r.o. Na chotkovská 224 CZ- 193 00 Praha 9 IČ: 442 086 019 650 DIČ: CZ442086019650 e-mail: info@weiss Technik.cz |
| Název analyzátoru: | MODERNIZACE OPERAČNÍHO SALU | | | | Specifikace: |
| Celoř: | PS 02 ÚPRAVA ZAŘÍZENÍ VZDUCHOTÉCHNIKY | | | | Datum: 11.12.2021 |
| Objednatel: | PID správa VZT 05 PID Správa HVAC 05 | | | | Číslo zakázky: 60.2301.21 |
| Odeslat: | Ústřední jednotka | | | | Číslo projektu: RD |
| Datum: | Město: | | | | Datum: |