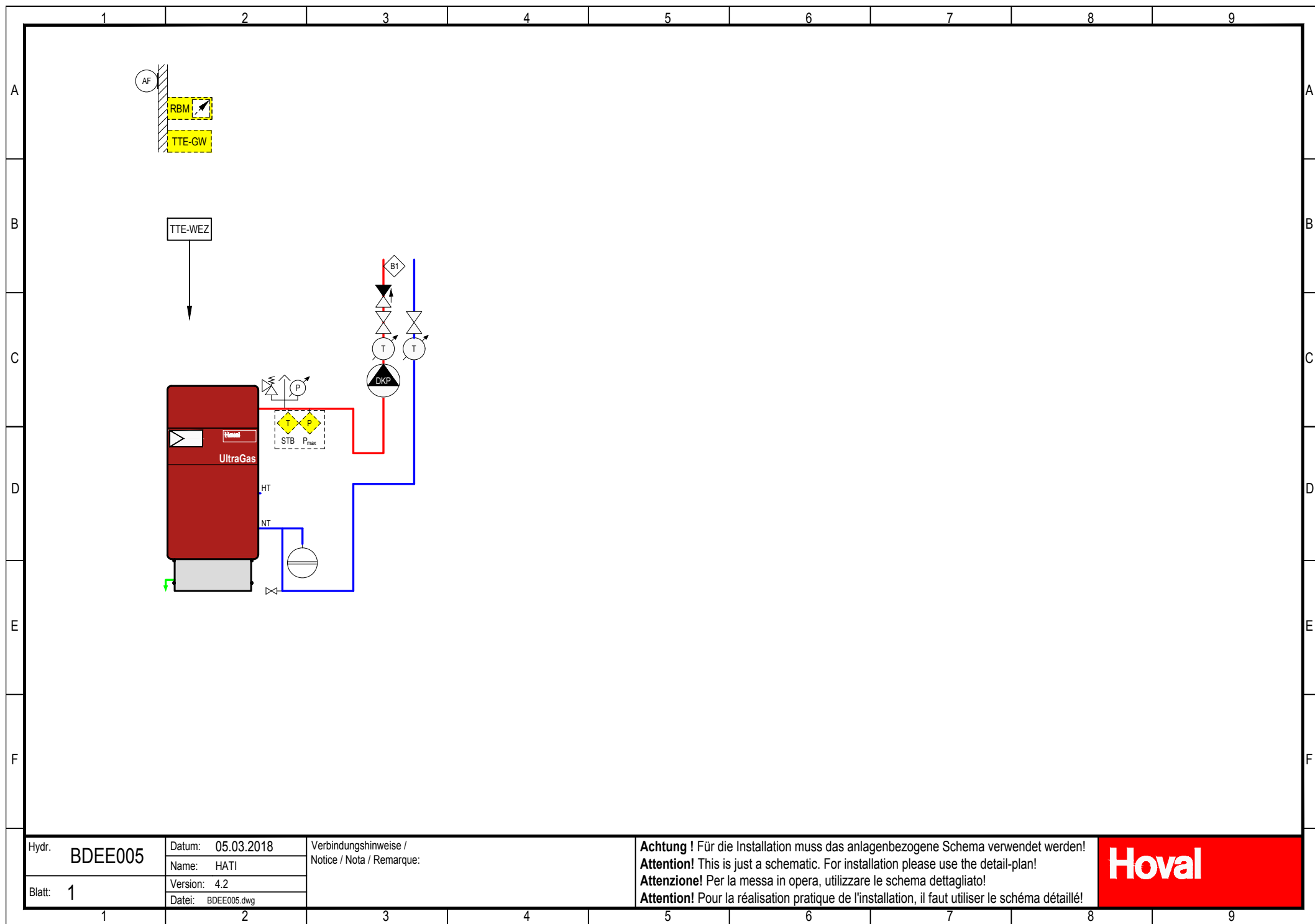
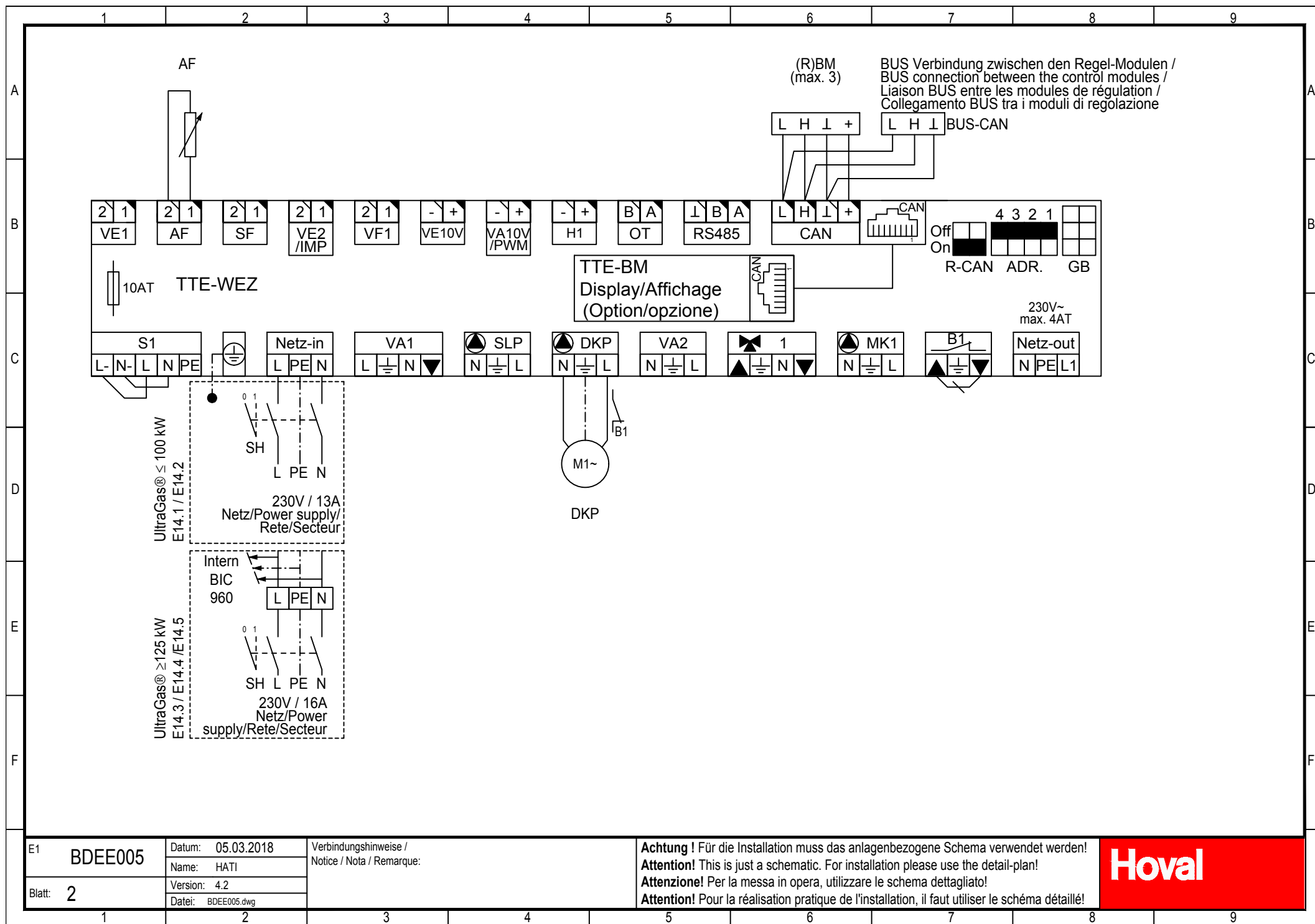
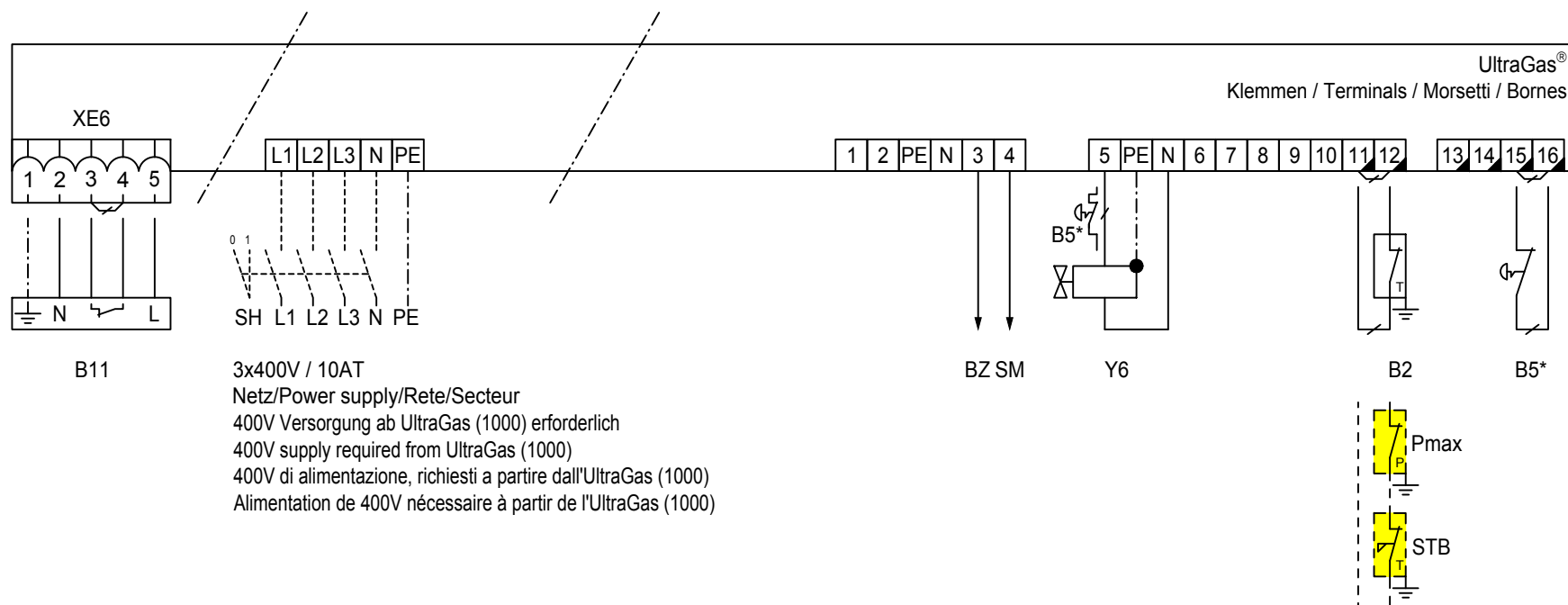






Wärmeerzg. / Heat Gener. / Generatore / Chaudiere



Max. Belastung pro Ausgang / Regler: 2A / 10A
 charge max. par sortie / régulateur: 2A / 10 A
 carico max. per uscita / regolatore: 2A / 10 A
 max. load per output / controller: 2A / 10 A
 3x400V Elemente sind bauseits zu versorgen-/abzusichern
 (z.B. Brenner, Pumpen,)
 Eléments 3x400V à fournir/sécuriser par le commettant
 (exemple brûleur, pompes, ...)
 elementi 3x400V a fornire/assicurare da parte del committente
 (per esempio bruciatore, pompe, ...)
 3x400V elements to be provided/secured by the principal
 (as burner, pumps, ...)

E2

BDEE005

Datum: 05.03.2018

Name: HATI

Version: 4.2

Datei: BDEE005.dwg

Verbindungshinweise /
 Notice / Nota / Remarque:

Achtung ! Für die Installation muss das anlagenbezogene Schema verwendet werden!
Attention! This is just a schematic. For installation please use the detail-plan!
Attenzione! Per la messa in opera, utilizzare lo schema dettagliato!
Attention! Pour la réalisation pratique de l'installation, il faut utiliser le schéma détaillé!

Hoval

Blatt: 3

	1	2	3	4	5	6	7	8	9																			
A	TTE - WEZ (1)									TTE-(R)BM																		
	Allgemein / General / Généralités / Generalità									TTE - BM (WEZ)																		
	Allgemein / General / Généralités / Generalità									<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:33%;">Adr.</td> <td style="width:33%; text-align: center;">1</td> <td style="width:33%;">IBN</td> </tr> <tr> <td>Modul</td> <td>TTE-WEZ</td> <td>IBN</td> </tr> </table>			Adr.	1	IBN	Modul	TTE-WEZ	IBN										
	Adr.	1	IBN																									
Modul	TTE-WEZ	IBN																										
Konfiguration / Configuration / Configurazione									<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td colspan="3" style="background-color: yellow; text-align: center;">TTE - RBM (HK1 WEZ1)</td> </tr> <tr> <td>Adr.</td> <td>17</td> <td>IBN</td> </tr> <tr> <td>Modul</td> <td>TTE-WEZ</td> <td>IBN</td> </tr> </table>			TTE - RBM (HK1 WEZ1)			Adr.	17	IBN	Modul	TTE-WEZ	IBN								
TTE - RBM (HK1 WEZ1)																												
Adr.	17	IBN																										
Modul	TTE-WEZ	IBN																										
B	Heizkreis / Heat. Circuit / Circ. chauff. / Circuito risc.																											
	Heizkreis 1 / Heat. Circuit 1 / Circ. chauff. 1 / Circuito risc. 1																											
	Heiz-Kennlinie / Heating-Characteristic /																											
	Chauff.-caractéristique / Riscald.-caratteristica																											
C	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:25%;">03-012</td> <td style="width:25%;"></td> <td style="width:25%; text-align: center;">°C</td> <td style="width:25%;"></td> </tr> <tr> <td>03-013</td> <td></td> <td>°C</td> <td></td> </tr> <tr> <td>03-001</td> <td></td> <td>°C</td> <td></td> </tr> <tr> <td>07-008</td> <td></td> <td>°C</td> <td></td> </tr> </table>				03-012		°C		03-013		°C		03-001		°C		07-008		°C									
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	03-013		°C																									
	03-001		°C																									
07-008		°C																										
D	Warmwasser / Hot water / Eau chaude / Acqua calda																											
	Warmwasser 1 / Hot water 1 / Eau chaude 1 / Acqua calda 1																											
	Konfiguration / configuration / Configurazione																											
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	Par.1 BDEE005 Datum: 05.03.2018 Name: HATI Version: 4.2 Datei: BDEE005.dwg Verbindungshinweise / Notice / Nota / Remarque:			Blatt: 4 Achtung ! Für die Installation muss das anlagenbezogene Schema verwendet werden! Attention! This is just a schematic. For installation please use the detail-plan! Attenzione! Per la messa in opera, utilizzare lo schema dettagliato! Attention! Pour la réalisation pratique de l'installation, il faut utiliser le schéma détaillé! Hoval																								
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