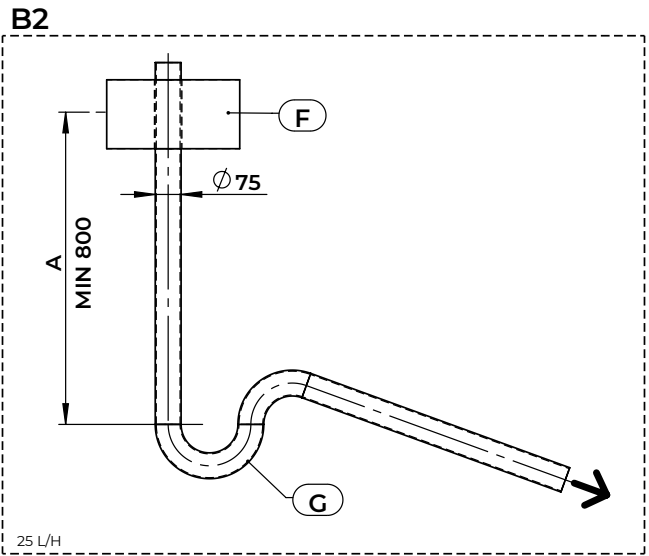
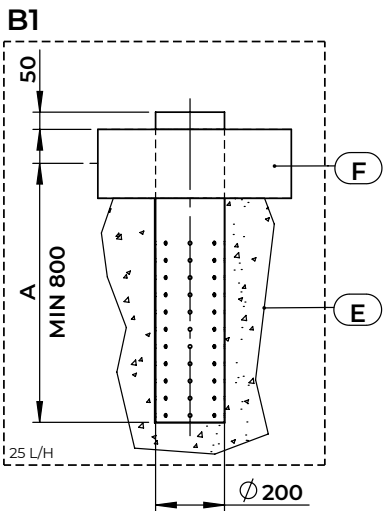
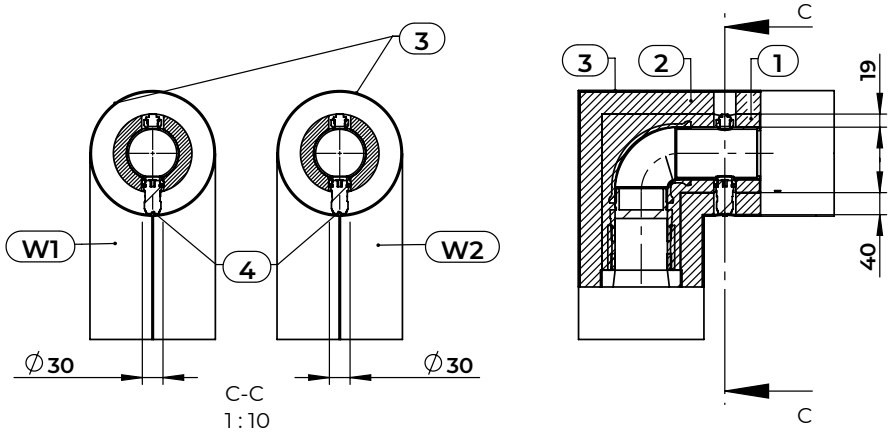
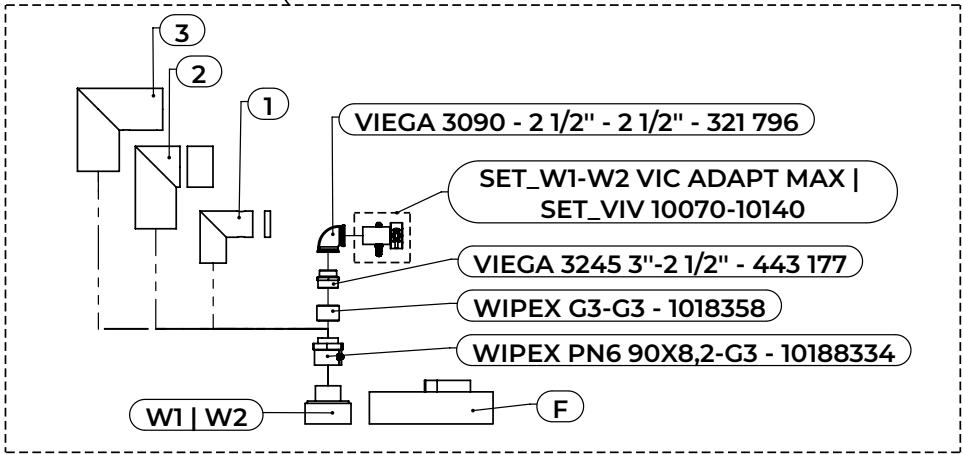
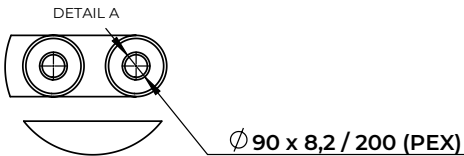
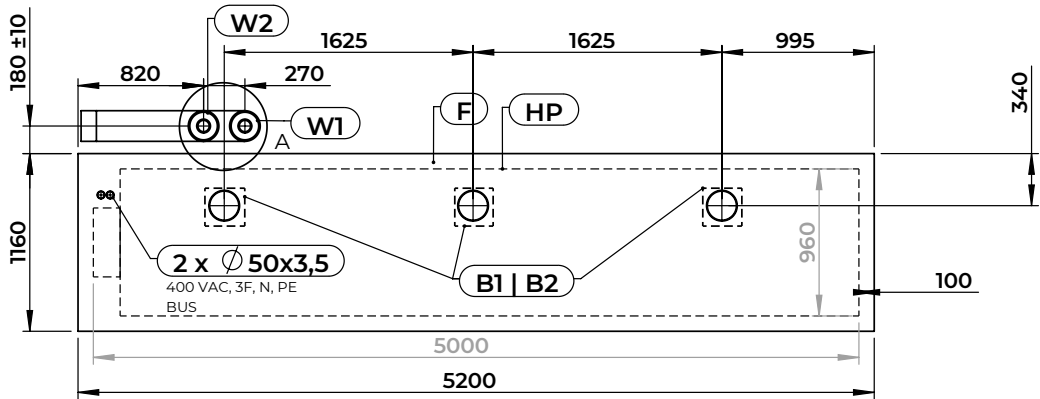
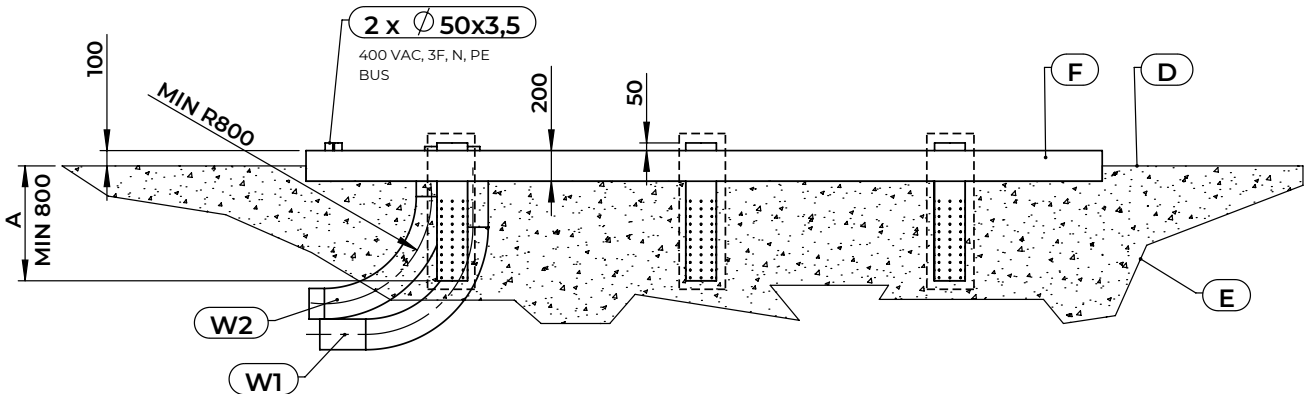
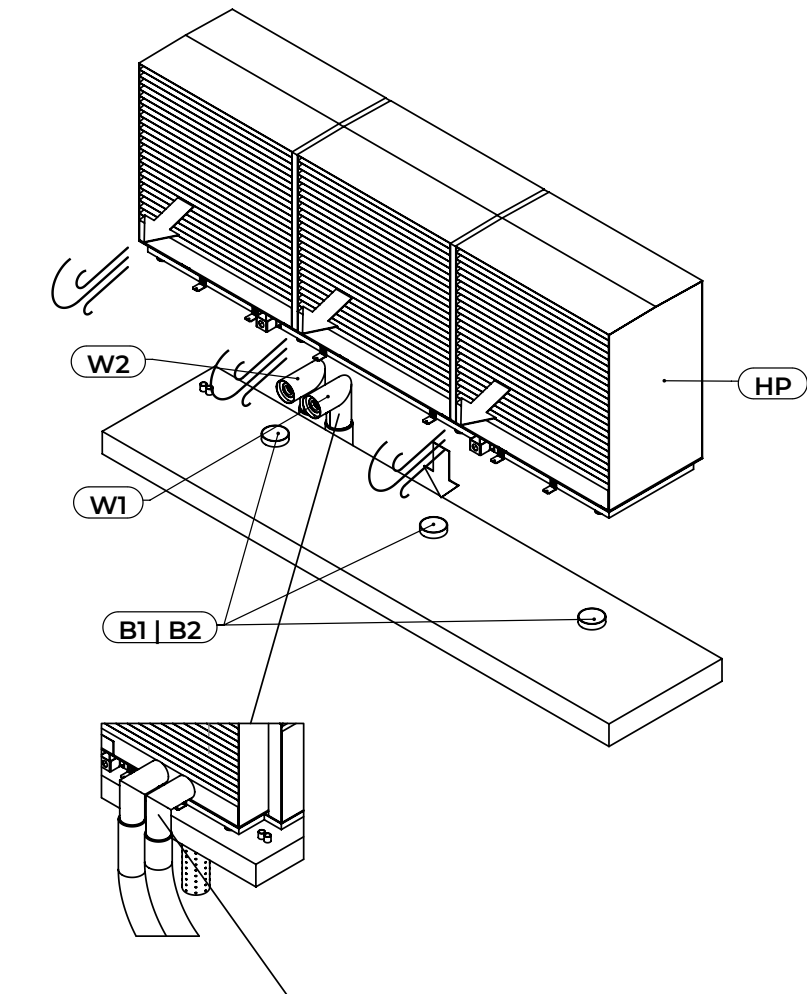




A	TIEFENFROST
B1	GELOCHTES ABLAUFROHR
B2	ABFLUSSROHR
D	GELÄDENIVEAU
E	VERDICTETER BODEN - WASSERDURCHLÄSSIG
F	STAHLBETONFUNDAMENT
G	SIPHON
HP	WÄRMEPUMPE
W1	AUSTRITT
W2	EINTRITT
1	DAMPFSPERRENISOLIERUNG
2	DAMPFSPERRENISOLIERUNG
3	SCHUTZSCHILD DER ROHRISOLIERUNG
4	IM FALL VON SET_VIV 10070-10140: LOCH IM SCHUTZSCHILD DER ROHRISOLIERUNG FÜR DEN WASSERABLAUF.



Auf Dichtigkeit prüfen.
Isolieren Sie die Rohre und Anschlüsse mit einer Dampfsperren-Isolierung. Die Mindeststärke der Isolierung sollte 60 mm betragen.

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ADAPT MAX 10105

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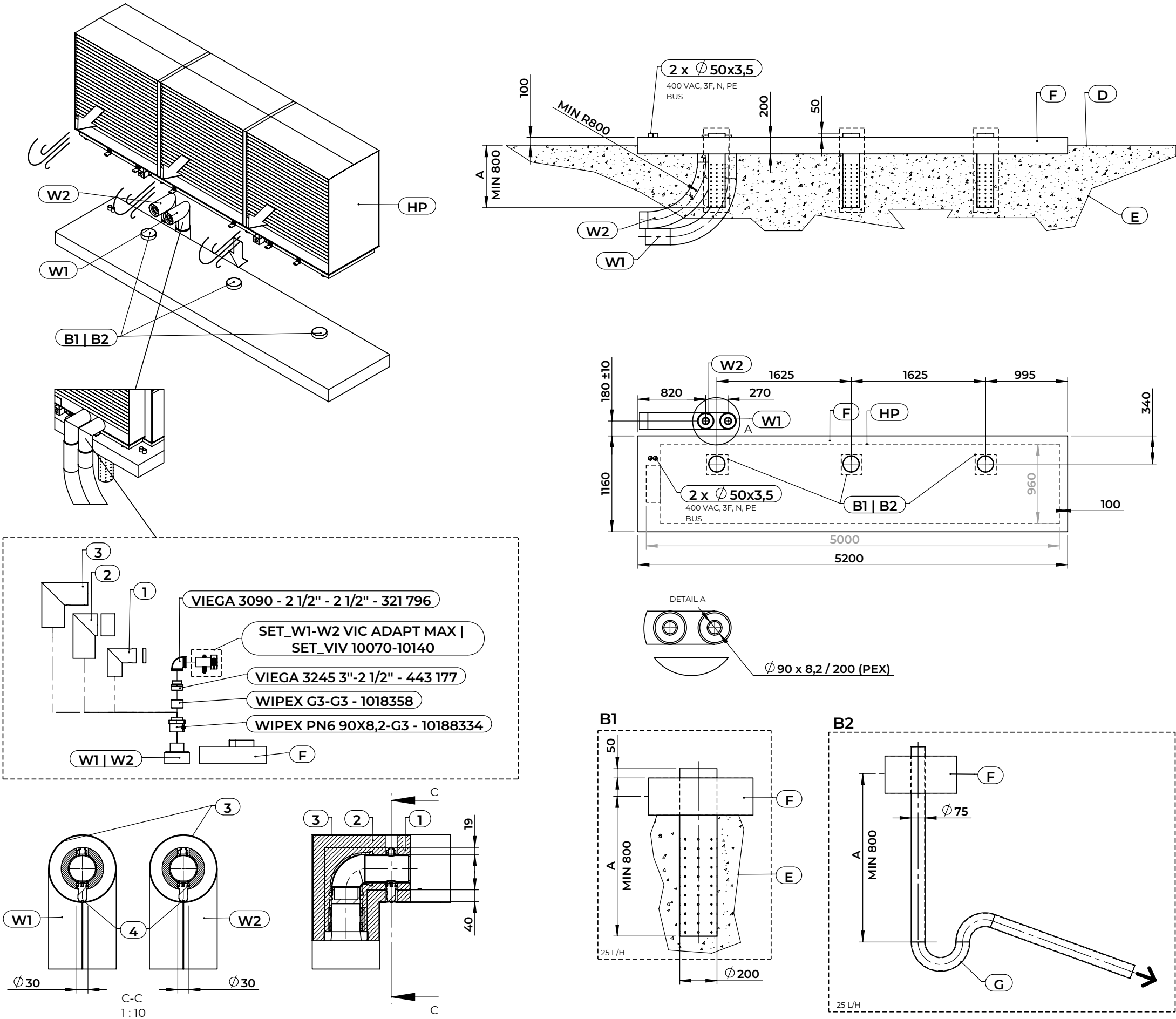
TPZ_(AF) AM10105

A	PROFONDITÀ DI GELO
B1	TUBO DI DRENAGGIO PERFORATO
B2	TUBO DI SCARICO DEL DRENAGGIO
D	LIVELLO DEL PAVIMENTO
E	TERRENO COMPATTATO - PERMEABILE ALL'ACQUA
F	BASAMENTO IN CEMENTO ARMATO
G	SIFONE
HP	POMPA DI CALORE
W1	MANDATA
W2	RITORNO
1	ISOLAMENTO A BARRIERA AL VAPORE
2	ISOLAMENTO A BARRIERA AL VAPORE
3	PROTEZIONE PER L'ISOLAMENTO DEI TUBI
4	NEL CASO DI SET_VIV 10070-10140: REALIZZARE UN FORO NELLA PROTEZIONE DELL'ISOLAMENTO PER L'EVACUAZIONE DELL'ACQUA.



Verificare la tenuta.

Isolare i tubi e i raccordi con isolamento a cellule chiuse. Lo spessore minimo dell'isolamento deve essere 60 mm.



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EN

TPZ_(AF) AM10105

A	FROST DEPTH
B1	PERFORATED DRAIN PIPE
B2	DRAIN OUTFLOW PIPE
D	FLOOR LEVEL
E	COMPACTED GROUND - WATER-PERMEABLE
F	REINFORCED CONCRETE FOUNDATION
G	TRAP
HP	HEAT PUMP
W1	OUTLET
W2	INLET
1	VAPOR BARRIER INSULATION
2	VAPOR BARRIER INSULATION
3	PIPE INSULATION CLADDING
4	IN CASE OF SET_VIV 10070-10140. HOLE IN THE PIPE INSULATION CLADDING FOR WATER DRAINAGE.



 Check for tightness.
Insulate the pipes and connections with vapour barrier insulation. The minimum thickness of insulation should be 60 mm.

