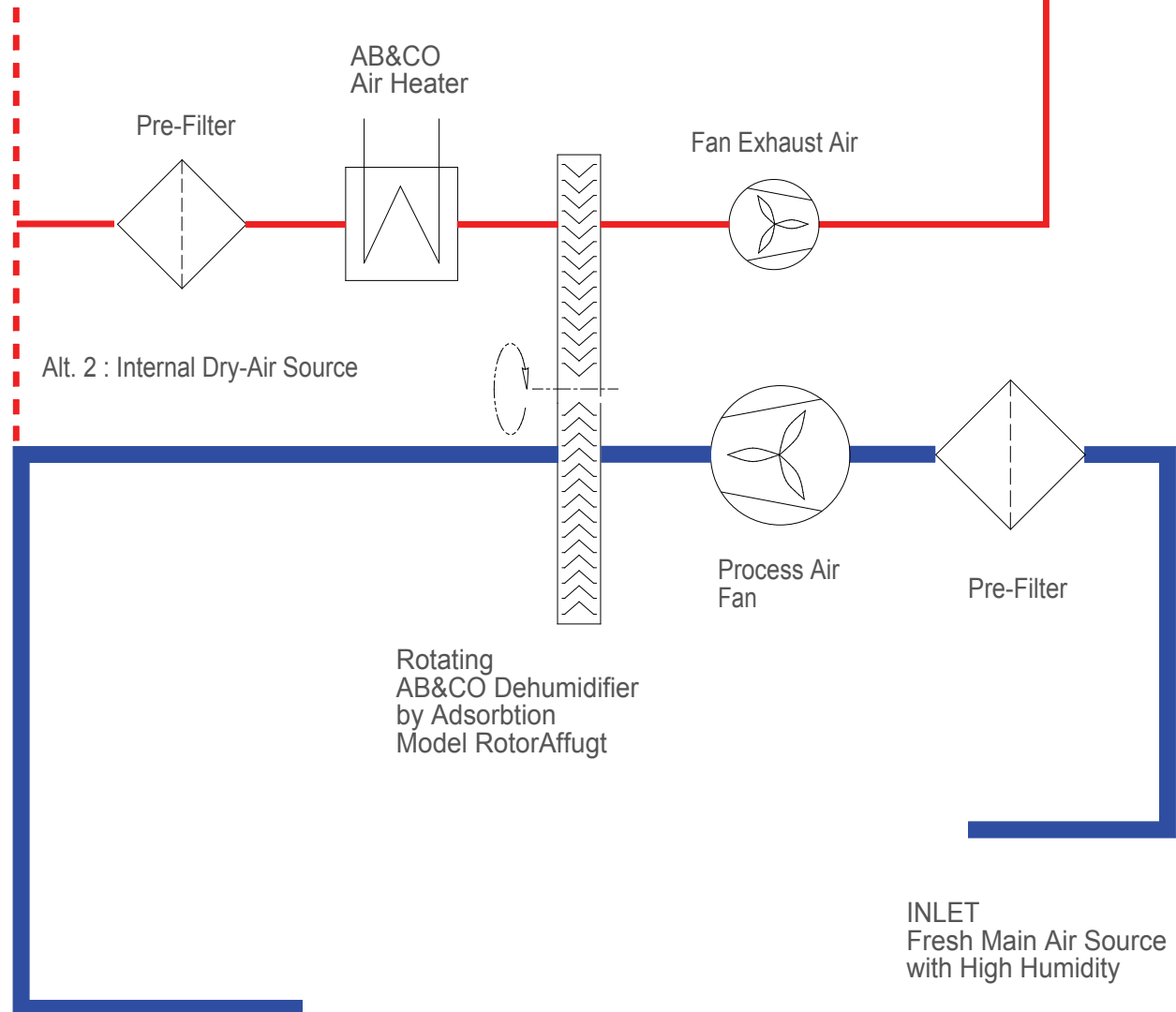


INLET


Alt. 1 : External Dry-Air Source

OUTLET
Discharge Exhaust Air
from Regeneration (Dry-out)



OUTLET
Dehumidified
Main Process Air
for Further Application

<https://www.abco.dk/dehumidifier.htm>

 Copenhagen, Denmark		SUBJECT/THEMA: SORPTION DEHUMIDIFYING PRINCIPLE FLOW DIAGRAM	
ABCO REF. NO.: PI-flow	DRWG.: affroto2	PROJECT/PROJEKT: INDUSTRIAL PROCESS DRYING	
DATE/DATD: 10/9-06	SIGN.: AB	CLIENT/KLIENT: EU CLIENTS	