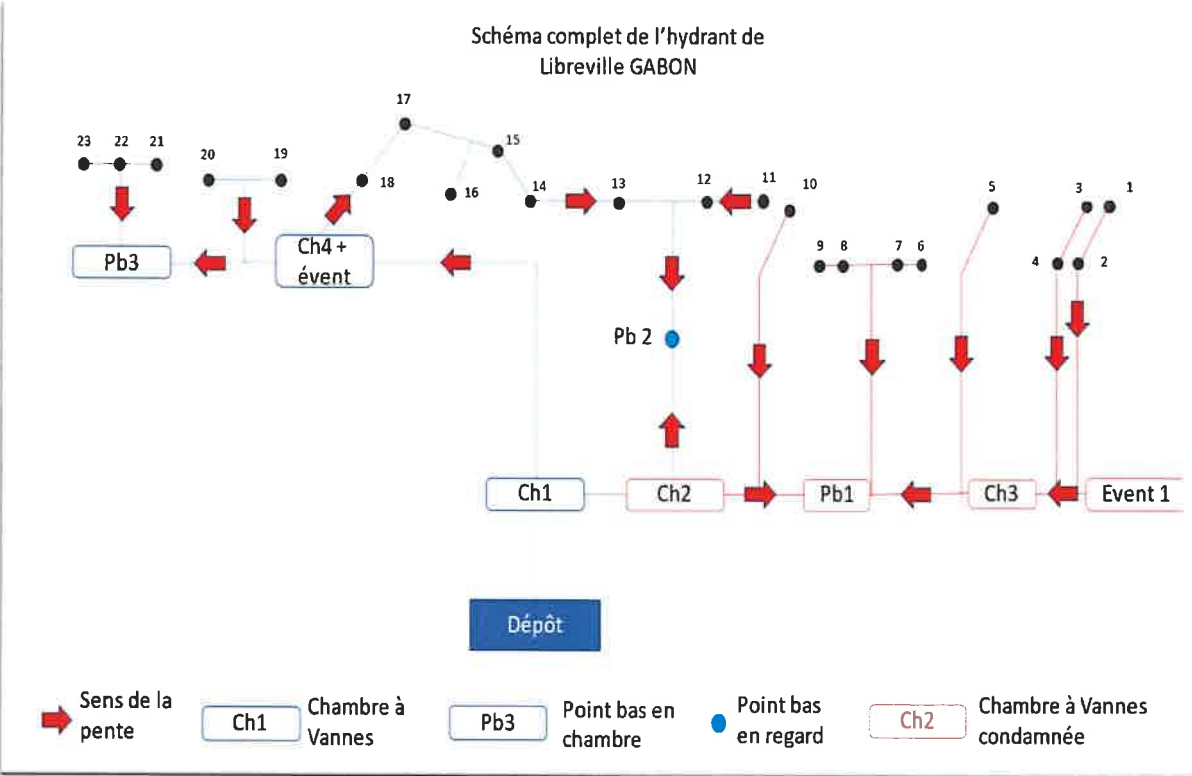


Proficiency Certificate

PROJECT TITLE	WORK ON HYDRANT SYSTEM AT LIBREVILLE GABON
CLIENT	AVIATION POOL
PLACE	International Airport Leon MBA of Libreville
TOTAL AMOUNT	Confidential
DESCRIPTION	<ul style="list-style-type: none"> • Study for the installation of a 10" DBB valve on the hydrant system in service and study for the re-commissioning of a shut-down Hydrant system, • Definition of work execution methodology, • Drafting of specifications and tender document, • Assistance in selecting the contractor and purchasing the equipment, • Follow-up of equipment procurement, • On-site supervision for 15 days,
<p><i>Extract of a diagram Libreville hydrant system</i></p> 	

Installing a DBB



Installing a DBB valve in an operating hydrant system



Hydrant system pressure test

COMMENCEMENT OF WORK
END OF WORK

DECEMBER 2022
 FEBRUARY 2023

CERTIFICATE

I, Victor IVILINOT Operations Manager at the Aviation POOL the undersigned, do hereby certify that the project described above proceeded in accordance with Industry's state-of-the-art rules and fulfilled the commitments that were set since the original order. I place particular emphasis on the quality of the documentation supplied and the professionalism of this Company that have contributed to the achievement of this project.

In witness whereof, this proficiency certificate is issued to serve the purpose it might be required.

AT : Libreville

Le : 29/06/2023



Airport Fluid Distribution Networks

15 rue Creuse – 77 760 Villiers Sous Grez – Email : philippe.nemon@af-dn.com
www.af-dn.com – S.A.S.U au capital de 2 000€ – R.C.S Melun B 831 371 943 – Code APE 7490B
 N°SIRET 83137194300018