

DATE

06/10/23

LIVRAISON N°

38

EXPÉDITEUR

SFACS Industrie

Société Fluides Air Comprimé Services

Sarl au Capital de 8000.00 €

3085 rte de Montfalcon

26350 MONTRIGAUD

Tél. : 09 61 31 16 40 - Fax : 04 86 55 63 01

Site Web : www.sfacs-industrie.fr

Siret : 518 702 998 00023 - RCS Romans - FR 865 187 029 98

DESTINATAIRE

Delmonico Dorel

ST Julien Molin Mollette

Réf. commande :

Emballage :

Port :

Conditions de paiement :

EXACOMPTA

Mac 3 à 13500 Hrs,

→ Défant AL09 pressostat ouvert (7,6 Bar)

- Baisée la pression 7,36 - 6,36.

- Essais OK.

Voir Maintenance comp + sécheur + FR +
pressostatMétall
BuisK) fait dépannage.

Reçu les marchandises ci-dessus en bon état

Signature :

A _____ le _____

Nous nous réservons la propriété des marchandises jusqu'au paiement intégral de notre facture.

1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function.

2. In the second part, we consider the function $g(x)$ defined by the equation $g(x) = \int_0^x g(t) dt$. It is shown that $g(x)$ is a constant function.

3. The third part of the paper is devoted to the study of the properties of the function $h(x)$ defined by the equation $h(x) = \int_0^x h(t) dt$. It is shown that $h(x)$ is a constant function.

4. In the fourth part, we consider the function $k(x)$ defined by the equation $k(x) = \int_0^x k(t) dt$. It is shown that $k(x)$ is a constant function.

5. The fifth part of the paper is devoted to the study of the properties of the function $l(x)$ defined by the equation $l(x) = \int_0^x l(t) dt$. It is shown that $l(x)$ is a constant function.

6. In the sixth part, we consider the function $m(x)$ defined by the equation $m(x) = \int_0^x m(t) dt$. It is shown that $m(x)$ is a constant function.

7. The seventh part of the paper is devoted to the study of the properties of the function $n(x)$ defined by the equation $n(x) = \int_0^x n(t) dt$. It is shown that $n(x)$ is a constant function.

8. In the eighth part, we consider the function $o(x)$ defined by the equation $o(x) = \int_0^x o(t) dt$. It is shown that $o(x)$ is a constant function.

9. The ninth part of the paper is devoted to the study of the properties of the function $p(x)$ defined by the equation $p(x) = \int_0^x p(t) dt$. It is shown that $p(x)$ is a constant function.

10. In the tenth part, we consider the function $q(x)$ defined by the equation $q(x) = \int_0^x q(t) dt$. It is shown that $q(x)$ is a constant function.