



INDUSTRIAL & HEALTHCARE INTELLIGENCE

Date: December 20, 2022

Innovation, Science and Economic Development Canada
Certification & Engineering Bureau
3701 Carling Ave., Building 94
Ottawa, Ontario K2H 8S2

SUBJECT: End Product Model Difference Attestation

FCC ID: RDT-1003135

Brand/Trade Name: SRETT

Model Number: P***32* / 1001910 / T***32**** / 1001920**

We, **SRETT**, hereby declare that our end product, **SRETT**, includes **P*****32* / 1001910 / T***32**** / 1001920** as listed above. The above listed models are electrically and mechanically identical. The intention of these models is only to differentiate them for their use in different regions using different frequency's purpose.

1. BumbleBee Pressure Ordering

Bumblebee Pressure products are ordered following a series of Letter and Numbers. The part Number is that will be used as a SN is the first 7 characters. The last 2 characters is only related to accessories.

Détails de la gamme / Range details	
P	Emballage / Packing 1 = Pelicase / Pelicase 2 = Carton / Cardboard
	Adapteur / Adaptor 1 = Aucun / None 2 = 1/2 NPT 316L 3 = 1/2 NPT Inconel 4 = Autre (A préciser) / Other (to be specified)
	Certificat / Certificate 1 = Aucun / None 2 = ATEX / IECEx / UKCA 3 = US
	Antenne / Antenna 1 = EU – Europe / EU – Europe 2 = Monde / World 3 = EU – Europe Déporté / EU – Europe Deported 4 = Monde Déporté / World Deported
	Région d'Installation / Installation Region 1 = EU – Europe / EU – Europe 2 = AS – Asia / AS – Asia 3 = US – Amérique du Nord / US – North America 4 = AU – Australie / AU – Australia 5 = Autre / Other
	Boîtier / Housing 1 = Al couleur Signal Yellow / Al Signal Yellow Color 2 = Al couleur White Alu / Al White Alu Color 3 = 316 L pas de couleur / 316 L no color 4 = Al couleur spécifique / Aluminum Specific color
	Type de Capteur / Sensor Type 1 = Standard / Standard 2 = Effleurant / Flush 3 = Pression Différentielle / Differential Pressure 4 = NA
	Environnement / Environment 1 = H2 : Application Hydrogène / Hydrogen application 2 = Application Standard / Standard application
	Pression d'Opération / Operating Pressure 1 = 0 - 10 bar 2 = 0 - 100 bar 3 = 0 - 200 bar 4 = 0 - 400 bar 5 = 0 - 1000 bar 6 = 0 - 600 bar 7 = NA 8 = NA 9 = -0.3 - 0.3 bar
	Matériel en contact avec le Fluide / Material in contact with fluid 1 = SS 316 L 2 = Inconel / Hastelloy C-276
	Type du produit / Product Type P = Pression / Pressure

1. BumbleBee Temperature Ordering

BumbleBee Pressure products are ordered following a series of Letter and Numbers.
The part Number SN is the first 8 characters. The last character is related to accessories.

Détails de la gamme / Range details							
T	.	.	.	.	.	.	.
Emballage / Packing							
1 = Pelicase / Pelicase							
2 = Carton / Cardboard							
Certificat / Certificate							
1 = Aucun / None							
2 = ATEX / IECEx							
Connection du Doigt de Gant / Thermowell Connection							
1 = NA (Pas de Doigt de Gant) / NA (No thermowell required)							
2 = 1/4 NPT							
2 = Autre, à préciser / Other to be specified							
Matériel du Doigt de Gant / Thermowell Material							
1 = NA (Pas de Doigt de Gant) / NA (No thermowell required)							
2 = Inox - 316 L / Stainless Steel - 316 L							
3 = Inconel / Inconel							
4 = Autre, à préciser / Other to be specified							
Longueur du Doigt de Gant / Thermowell Length							
1 = Pas de Doigt de Gant / No thermowell required							
2 = A Préciser / To be specified							
Antenne / Antenna							
1 = EU - Europe / EU - Europe							
2 = Monde / World							
3 = EU - Europe Déporté / EU - Europe Deported							
4 = Monde Déporté / World Deported							
Région d'Installation / Installation Region							
1 = EU - Europe / EU - Europe							
2 = AS - Malaisie / AS - Malaysia							
3 = US - Amérique du Nord / US - North America							
4 = AU - Australie / AU - Australia							
5 = Autre à préciser / Other to be specified							
Boîtier / Housing							
1 = Al couleur Signal Yellow / Al Signal Yellow Color							
2 = Al couleur White Alu / Al White Alu Color							
3 = 316 L pas de couleur / 316 L no color							
4 = Al couleur spécifique / Aluminum Specific color							
Longueur de la sonde / Sensing Probe Length							
1 = 0 - 330 mm							
2 = 0 - 450 mm							
3 = 0 - 500 mm							
4 = 0 - 550 mm							
5 = 0 - 600 mm							
6 = 0 - 650 mm							
7 = 0 - 750 mm							
8 = 0 - 1000 mm							
9 = Autre / Other							
Température du Fluide / Process Temperature							
1 = -20 deg C - 130 deg C							
2 = -40 deg C - 200 deg C							
3 = -50 deg C - 400 deg C							
4 = -10 deg C - 800 deg C							
5 = Autre / Other							
Type du produit / Product Type							
T = Température / Temperature							

Should you have any question, feel free to contact me directly.

Sincerely yours,

Damien Rougeux

+33 0033146103110

d.rougeux@srett.com

