PROCEDURE FOR SENDING MAILS WITH A GOOGLE GMAIL ACCOUNT

To allow you to send emails from your device via the GMAIL application, you need to activate two-step identity verification from your Google Account by following the steps below:

- Open your Google Account.
- In the navigation panel, select "Security".
- In the 'Sign in to Google' section, select Two-step "Verification". Begin.

Follow the steps on the screen.

Once two-step identity verification is activated, select 'Security' to access the 'Passwords' menu for the APPs used:

		Security					
Home		Settings and recommendations to	help you keep your account secure				
Personal info							
Data and privacy		You have security recommendations					
Security		Recommended actions found in the Security Check-Up		1 ***			
People and sharing							
Payments and subscriptions		Protect your account					
About							
		Recent security activity					
		App password created	10:23 - Italy				
	Signing in to Google						
	Password	Last changed 10:14	>				
	2-Step Verification	On	>				
	App passwords	1 password	>				
	Password 2-Step Verification App passwords	Last changed 10:14 Image: Constraint of the second seco	>				

Within the menu we will find the password that the system generates automatically:

← App passwords

App passwords let you sign in to your Google Account from apps on devices that don't support 2-Step Verification. You'll only need to enter it once so you don't need to remember it. Learn more

Name		Created		Last used	
Mail on my Windows Computer		10:23		-	1
Select the app and de	vice fo	r which you want to	generate	the app password	
Select app	Ŧ	Select device	*		

Note: the authentication and password generation procedure must be carried out for each device to be enabled to send e-mails.

INSTALLATION MANUAL

The automatically generated password must be used within the APPs as follows:

Example 1:					
Basy MyAlarm2 - VER 5.4.9.	.0				- X
File Tools Language	. ?				
Connect		🔢 🕞 🖬 🔊 🐴	11 C	S SENECA	
Search in sections					
٩	Search				
Project Target					
MYAlam2-1 (ASCII)	~	E-IVIAIL C	UNFIGURATIO		
Configuration		ENABLE E-MAIL?	YE	S v	
Coofigure Email	~				
Configurazione ETP	~	E-MAIL			
Phone contacts	Ś	MYALARM2 E-MAIL ADDRES	SS myalarm2@gmail.com		
Email contacts	Ś	REQUIRED AUT	FINICATION? YES	~	
Digital I/O Configuration	>				
Digital IN	>	SERVER NEEDS PR	OTECTED CONNECTION	(SSL) YES ~	
Counters	>	SEND MAIL			
Totalizer	>	SMTP SERVER smtp.gmail.c	om	PORT 465 -	
Analogic IN 1	>	AUTHENTICATION			
Analogic IN 2	>		muolorm?		
Blackout alarm	>	USER NAME	illydidilliz		
Data logger	>	PASSWORD SMTP	ieoeoaancisonb		
Send logs	>		loocoddinojoonib		
Sunrise/sunset	>				
Boiler	>				
Timers	>				
Fast Command	>				
Ack ring/SysLog/M2M	>				
Extended addressbook	>				
Date/Time	>				
Leakage check	>				
Medium string current	>				
Increment IN. Alarm	>			NEXT	

Example 2:

CLOUD			C	onfigure	Cloud C	Connec
eneral SMTP Client	FTP Client	HTTP Client MQ	TT Clier	nt		
RTU E-Mail Address	seneca@gmail	.it				
Mobile						
Remote Server Name		SSI	/TLS	Port	25	
Part of the second second		User Name				
Authentication	Required	Password				
ntemet						
Remote Server Name	smtp.gmail.com	SSL	/TLS	Port	465	\$
A thentication	Required	User Name	seneca@gmail.it			
	i ioqui ou	Password	eoehcsojsccgcnfs			