

PRODUCT LINE:	INTRUSION		
PRODUCT:	SPC		
MODEL:	See below	CATEGORY:	STATUS UPDATE
CONTACT:	Local Technical Support	DATE:	2019-1-29

Vanderbilt’s SPC system has been accredited to the NF A2P Cyber– RTC cybersecurity standard from the CNPP. The SPC intrusion system was tested by CNPP to ensure that it meets the latest needs for cybersecurity. This is part of Vanderbilt’s continuous endeavor and commitment to work with approval bodies to ensure both the best in class security and the confidence that your security system is secure.



Security:

SPC, an IP-ready intrusion system, has been designed with communications and security at its core. Using the FlexC protocol to communicate with AES256-CBC encryption, the communications between SPC and other system are secure and protected. This communication also allows for flexibility using the SPC user models. The rights and permissions of users protect the user and the system from malicious attacks. Customers can use the system with confidence whether they are on-site or using the SPC Connect to enable cloud services. Their data is secure, and communications are protected.

NF A2P Cyber – RTC Cyber:

Vanderbilt has been working with CNPP for many years to ensure the quality of intrusion products for the French market. This innovative step by the approval body to have a defined standard for cyber is a clear indication of the path of security systems. As the cloud becomes an element of security, we move forward with confidence working with partners like CNPP and ANSSI.

Product Awarded NF A2P Cyber – RTC Cyber:

- SPC4320
- SPC5320
- SPC5330
- SPC5350
- SPC6330
- SPC6350

To obtain the latest certifications on this or other Vanderbilt products, please visit:

<https://vanderbiltindustries.com/compliance-documents>

For more information on SPC:

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