C

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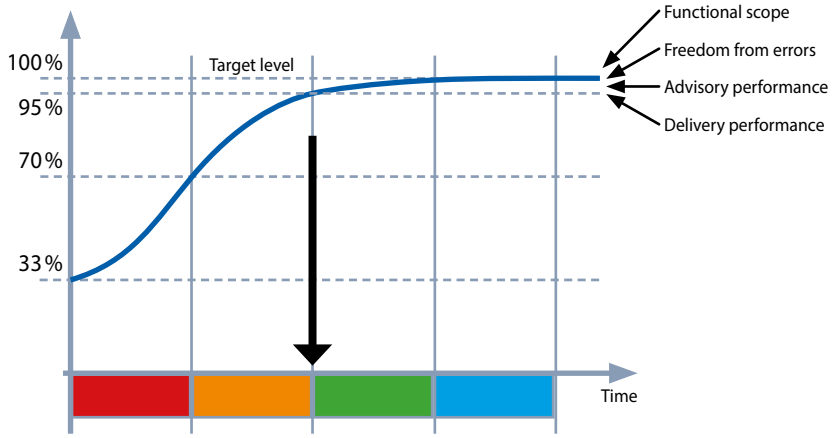
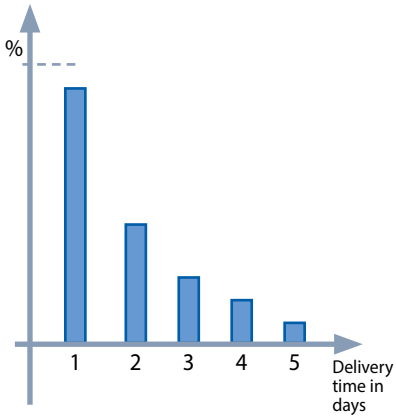
Status: Product launch and availability



Natural learning curve when introducing products into manufacturing, logistics, support, documentation and function



Target delivery performance
– 80 % of deliveries in 2 working days
– 95 % of deliveries in < 1 week
– On-time delivery > 98.5 %

Release status of products

Product maturation is an evolutionary process and follows a maturation and learning curve. It starts with a product idea, which many people and divisions within the company then work on for a long time to reach all the new product's various targets. These targets represent the function and design of the product. The manufacturer's performance and quality standards must also be achieved.

At Saia Burgess Controls the product maturation process is represented with colour codes. These are described in the table below.
These colour codes are used on a dedicated web-page: http://sbc.do/We6uKnmS.
They document the actual status of all products currently in field trials or market launch. Please consult the web-page if you wish to use a roduct marked in this catalogue as „* Not released at time of printing".

Meaning of product status colour codes

	Function/design	Logistics/availability	Support
blue	Series production improvements have been incorporated. Final polish applied to design and function.	Product quantities have reached target volume and flow smoothly even when demand surges.	Training for product is standardized. Online support and FAQs established.
green	Products are available in series production quality and may be used with no particular technical constraints or risks.	Unrestricted sale. Products from our own production are available ex stock. Shipping volume is on the rise.	All SBC sales and support organizations have the necessary product skills. Its use can be fully supported.
orange	Products are available in series production quality. In the pilot phase, any deficits of function or design are found and corrected.	Products for 'restricted' sale. Delivery not yet ex stock. Quantity limited. Customers are informed about pilot status of product.	Product is known throughout organization. Support capability is still limited to a few individuals.
red	Laboratory and functional models are available for laboratory and field trials. Not for sale. Not for use in customer production setting.	No product orders accepted. Scheduling in a new key project may well be possible. Inquire about delivery dates!	Developers and product managers advise on function and look after laboratory and field trials.

C2

Abbreviations

Abbreviation	Written out / Explanation
3G	Third generation of mobile telecommunications technology
ADSL	Asymmetric digital subscriber line (ADSL)
ASCII	The American Standard Code for Information Interchange, is a 7 bit character-encoding scheme
CCFL	Cold cathode fluorescent lamp (CCFL) are used for backlighting of LCDs, for example computer monitors and television screens
CGI	Common Gateway Interface (CGI) is a standard method used to generate dynamic content on Web pages and Web applications
CO2 / CO_2	Carbon dioxide (chemical formula CO_2) is a naturally occurring chemical compound composed of 2 oxygen atoms each covalently double bonded to a single carbon atom.
COB	A Saia PCD program is a tree-like structure of organization blocks which contain the application's code. Each block provides a particular service: cyclical programming (COB), sequential programming (SB), sub-programs (PB), functions with parameters (FB), and exception routines (XOB)
CPU	A central processing unit (CPU) is the electronic circuitry within a computer that carries out the instructions of a computer program by performing the basic arithmetic
CSV	A comma-separated values (CSV) (also sometimes called character-separated values, because the separator character does not have to be a comma) file stores tabular data (numbers and text) in plain-text form
DHCP	The Dynamic Host Configuration Protocol (DHCP) is a standardized network protocol used on Internet Protocol (IP) networks for dynamically distributing network configuration parameters, such as IP addresses for interfaces and services
DIN	Deutsches Institut für Normung e.V. (DIN; in English, the German Institute for Standardization) is the German national organization for standardization and is the German ISO member body
DSL	Digital subscriber line (DSL; originally digital subscriber loop) is a family of technologies that provide internet access by transmitting digital data using a local telephone network which uses the public switched telephone network
DTMF	Dual-tone multi-frequency signaling (DTMF) is used for telecommunication signaling over analog telephone lines in the voice-frequency band between telephone handsets and other communications devices and the switching center
FB	A Saia PCD program is a tree-like structure of organization blocks which contain the application's code. Each block provides a particular service: cyclical programming (COB), sequential programming (SB), sub-programs (PB), functions with parameters (FB), and exception routines (XOB)
FBox	The graphical function boxes (FBoxes) have inputs and outputs, and can also have configurable properties using parameter windows which can also be modified online. Around 250 FBoxes are already provided in the basic PG5 package. The range of functions goes far beyond the normal binary and arithmetic functions.
EHA	Exhaust air
FTP	The File Transfer Protocol (FTP) is a standard network protocol used to transfer computer files from one host to another host over a TCP-based network, such as the Internet
FUPLA	FUPLA is SBC's own function block diagram editor
FW	Firmware
BA	Building Automation
BMS	Building management system
HVAC	HVAC (heating, ventilating, and air conditioning) is the technology of indoor and vehicular environmental comfort
HVACSE	Heating, ventilating, air conditioning, sanitary and electric
HMI	Human Machine Interface
HP	A horizontal pitch, short HP, is a unit of measurement to describe the width of assemblies. Electrical installation switchboards corresponds a HP to 17,5 mm according to DIN 43880
HTML	HTML or HyperText Markup Language is the standard markup language used to create Web pages
HTTP	The Hypertext Transfer Protocol (HTTP) is an application protocol for distributed, collaborative, hypermedia information systems
HW	Hardware
ICA technology	Instrumentation, Control and Automation technology
IL	Instruction List

Abbreviation	Written out / Explanation
IR	Infrared
LD	Ladder diagram a method of drawing electrical logic schematics. A ladder diagram represents a program in ladder logic
MB	The Micro-Browser application allows the visualization and operation of web projects which have been created with Saia PG5® Web Editor
MID	Measurement Instrument Directive
MTBF	Mean time between failure
OEM	Original equipment manufacturer (OEM) is a term used when one company makes a part or subsystem that is used in another company's end product
OPC	OLE for Process Control (OPC), which stands for Object Linking and Embedding (OLE) for Process Control. The standard specifies the communication of real-time plant data between control devices from different manufacturers
PB	A Saia PCD program is a tree-like structure of organization blocks which contain the application's code. Each block provides a particular service: cyclical programming (COB), sequential programming (SB), sub-programs (PB), functions with parameters (FB), and exception routines (XOB)
PGU	ProGramming Unit This term designates the programming console, but also by extension the port where the console must be connected. The PGU designates also the protocol used by the programming console.
RC-bus	Internal data bus to connect digital room control devices or extension modules (Remote Control Bus)
RIO	Remote Inout/Output
RTU	Remote Terminal Unit or Remote Telemetry Unit, a microprocessor controlled electronic device
SCADA	Supervisory Control and Data Acquisition
S-IO	The S-IO protocol supports the operation of SBC remote I/O stations
SMTP	Simple Mail Transfer Protocol (SMTP) is an Internet standard for electronic mail (e-mail) transmission
SNMP	Simple Network Management Protocol (SNMP) is an „Internet-standard protocol for managing devices on IP networks".
SNTP	Is known as the Simple Network Time Protocol (SNTP). It is used in some embedded devices and in applications where high accuracy timing is not required
SNVT	One of the keys to the interoperability of the system is the standardisation of the variables used to describe physical things to LonWorks. This standards list is maintained by LonMark International and each standard is known as Standard Network Variable Types (SNVTs, pronounced „sniv-its")
PLC	A programmable logic controller, PLC or programmable controller is a digital computer used for automation of typically industrial electromechanical processes, such as control of machinery on factory assembly lines, amusement rides, or light fixtures
SRC	Single Room Controller
STN	A super-twisted nematic display (STN) is a type of monochrome passive-matrix liquid crystal display (LCD)
SUP	Supply air
SW	Software
TCP/IP	The Internet protocol suite is the computer networking model and set of communications protocols used on the Internet and similar computer networks. It is commonly known as TCP/IP, because its most important protocols, the Transmission Control Protocol (TCP) and the Internet Protocol (IP)
TFT	A thin-film-transistor liquid-crystal display (TFT LCD) is a variant of a liquid-crystal display (LCD) that uses thin-film transistor (TFT) technology to improve image qualities such as addressability and contrast
URL	A uniform resource locator (abbreviated URL; also known as a web address, particularly when used with HTTP) is a specific character string that constitutes a reference to a resource
VAV	Variable Air Volume (VAV) is a type of heating, ventilating, and/or air-conditioning (HVAC) system
VOC	Volatile Organic Compounds
VPN	A virtual private network (VPN) extends a private network across a public network, such as the Internet
WAN	A wide area network (WAN) is a network that covers a broad area (i.e., any telecommunications network that links across metropolitan, regional, national or international boundaries) using leased telecommunication lines
XOB	A Saia PCD program is a tree-like structure of organization blocks which contain the application's code. Each block provides a particular service: cyclical programming (COB), sequential programming (SB), sub-programs (PB), functions with parameters (FB), and exception routines (XOB)

Sources: our manuals and www.wikipedia.org

C3

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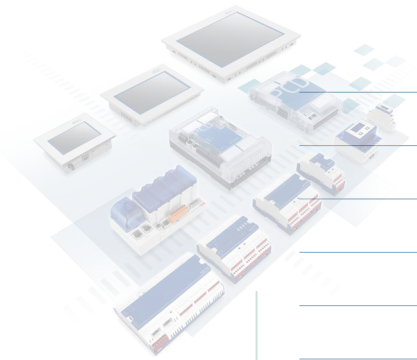
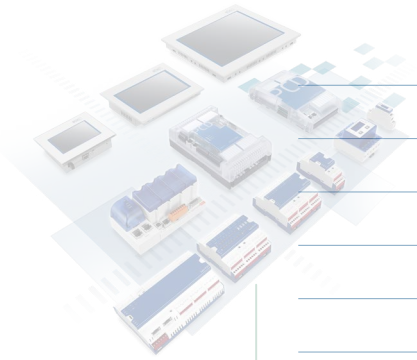
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