## SIEMENS

## Data sheet

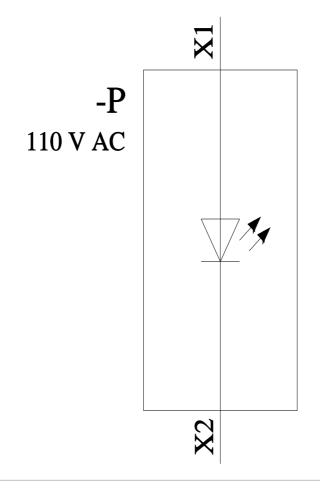
## 3SU1103-6AA70-3AA0-Z Y13



Indicator lights, 22 mm, round, plastic, clear, lens, smooth, with holder, LED module, with integrated LED 110 V AC, spring-type terminal, with laser labeling, symbol number according to, ISO 7000 or IEC 60417

product brand name	SIRIUS ACT	
product designation	Indicator lights	
design of the product	Complete unit	
product type designation	3SU1	
product line	Plastic, black, 22 mm	
manufacturer's article number		
<ul> <li>of supplied LED module</li> </ul>	3SU1401-1BC60-3AA0	
<ul> <li>of the supplied holder</li> </ul>	<u>3SU1550-0AA10-0AA0</u>	
<ul> <li>of supplied repeater</li> </ul>	<u>3SU1001-6AA70-0AA0</u>	
Enclosure		
number of command points	1	
Actuator		
product extension optional light source	Yes	
color		
<ul> <li>of the actuating element</li> </ul>	clear	
material of the actuating element	plastic	
shape of the actuating element	round	
outer diameter of the actuating element	29.45 mm	
marking of the actuating element	Any inscription, symbol compliant with ISO7000 and IEC60417	
Front ring		
product component front ring	No	
Holder		
material of the holder	Plastic	
Display		
number of LED modules	1	
General technical data		
product component light source	Yes	
insulation voltage rated value	320 V	
degree of pollution	3	
surge voltage resistance rated value	4 kV	
protection class IP	IP66, IP67, IP69(IP69K)	
of the terminal	IP20	
degree of protection NEMA rating	1, 2, 3, 3R, 4, 4X, 12, 13	
shock resistance		
<ul> <li>according to IEC 60068-2-27</li> </ul>	sinusoidal half-wave 15g / 11 ms	
<ul> <li>for railway applications according to EN 61373</li> </ul>	Category 1, Class B	
vibration resistance		
<ul> <li>according to IEC 60068-2-6</li> </ul>	10 500 Hz: 5g	
<ul> <li>for railway applications according to EN 61373</li> </ul>	Category 1, Class B	
reference code according to IEC 81346-2	P	

Supply voltage         AC           supply voltage of the light source at AC         • at 50 Hz rated value         110 V           • at 60 Hz rated value         110 V         • at 60 Hz rated value         110 V           • at 60 Hz rated value         110 V         • at 60 Hz rated value         110 V           • at 60 Hz rated value         110 V         • at 60 Hz rated value         110 V           • relative positive tolerance of the supply voltage         20 %         Control Circuit Control           Control circuit Control         other         0 M         Control Circuit Control           Control circuit Control         other         0 modules and accessories         Spring-type terminal           type of electrical connection         other         • of modules and accessories         Spring-type terminal           type of only standed with core end processing         2x (0 25 15 mm²)         • for AWG cables         2x (2 25 15 mm²)           • for AWG cables         2x (2 4 16)         tightening torque of the screws in the bracket         1 12 Nm           tamp         tightening torque of the screws in the bracket         1 12 Nm         Coor of the light source         while           tight tornee         of modules and accessories         Foro type terminal         Stream         Stream           <	Substance Prohibitance (Date)	10/01/2014	
type of voltage of the sight source         AC           supply voltage of the sight source at AC         10 V           • at 60 hz rated value         110 V           • at 60 hz rated value         20 %           Control dircult/ Control         0 hz           insub current maximum         3 A           ConnectionAl Faminal         Vpc of olactrical connection           • of modules and accessories         Sping-type terminal           type of connectable conductor cross-sections         2x (0.25 15 mm?)           • finely standed without core end processing         2x (2.6 15 mm?)           • for AWG cables         2x (2.6 15 mm?)           • for AWG cables <td< th=""><th></th><th></th></td<>			
supply voltage of the light source at AC         110 V           • at 60 Hz rated value         110 V           • at 60 Hz rated value         110 V           • at 60 Hz rated value         110 V           • rate to be supply voltage         20 %           relative negative tolerance of the supply voltage         20 %           constraint         Generations           inrush current maximum         3 A           Constraint circuit (Control         other           inrush current maximum         3 A           Constraint circuit (Control         other           inrush current maximum         3 A           Constraint circuit (Control         other           inrush current maximum         3 A           Constraint circuit (Control         other           inrush current maximum         3 A           Constraint contrastile conductor cross-sections         Syning-type terminal           type of ight source         Syning-type terminal           type of other dight source         1.1 .2 M m           tamber         1.1 .2 M m           tambort         1.1 .2 M m		AC	
• at 60 Piz rated value     110 V       • at 60 Piz rated value     20 %       • ortative positive tolerance of the supply voltage     20 %       • control circuit/ Control     immune       • or modules and accessories     Spring-type terminal       • ype of electrical connection     2x (0.25 15 mm²)       • add what core end processing     2x (0.25 15 mm²)       • add what core end processing     2x (0.25 15 mm²)       • finely stranded with core end processing     2x (0.25 15 mm²)       • fight hout core end processing     2x (0.25 15 mm²)       • fight notice of the light source     LED       • fight notice of the screws in the bracket     1 12 N m       • tight notice of the light source     LED       • dowing storage     -40 +80 °C       • dowing storage			
• at 60 H2 rated value         110 - 110 V           relative negative tolerance of the supply voltage         20 %.           Control clocul/ Control         Immash current maximum         3.A           Connectional Terminals         0 ther         0           • of modules and accessories         Spring-type terminal         1           type of connectable conductor cross-sections         2.0 (2.5 1.5 mm?)         3.A           • solid without core end processing         2.x (0.25 1.5 mm?)         4.0 (2.5 1.5 mm?)           • finely standed without core end processing         2.x (0.25 1.5 mm?)         4.0 (2.5 1.5 mm?)           • finely standed without core end processing         2.x (0.25 1.5 mm?)         4.0 (2.5 1.5 mm?)           • finely standed without core end processing         2.x (2.4 16)         1.1 (2.8 mt           Using of light source         LED         Color of the light source         LED           color of the light source         LED         3.0 (2.5 4.70 °C         3.0 (2.5 4.70 °C           • during stranget         400 m         25 + 70 °C         3.0 (2.5 4.70 °C         3.0 (2.5 4.70 °C           • during stranget         900 1400 md         25 + 70 °C         3.0 (2.5 4.70 °C         3.0 (2.5 4.70 °C         3.0 (2.5 4.70 °C         3.0 (2.5 4.70 °C<		110 V	
relative negative tolerance of the supply voltage       20 %         relative positive tolerance of the supply voltage       20 %         Control circuit Control       intrush corrent maximum         3.A       3.A         Connections? Terminals       9         type of objectrical connection       0 ther         • find visition of modules and accessories       5pring-type terminal         type of objectrical connections       2x (0.25 0.5 mm?)         • findly standed with out core end processing       2x (0.25 0.5 mm?)         • findly standed without core end processing       2x (0.25 0.5 mm?)         • findly standed without core end processing       2x (0.25 0.5 mm?)         • for AVXC cables       2x (2.25 0.5 mm?)         • for AVXC cables       2x (2.4 16)         tightnein group of the screws in the bracket       1 12 km <b>tampo</b> • during storage       40 +70 °C         • during storage       -40 +70 °C       • during storage         • during storage       -40 +70 °C       • during storage       -40 +80 °C         renviconmential category during operation according to IEC       GMS, 323, 386 (owth relative air humidity of 10 95%, no condensation in storage and accessories       Front plate mounting         installation mounting diameter       <	• at 60 Hz rated value	110 V	
relative positive tolerance of the supply voltage       20 %         Control circuit/ Control	• at 60 Hz rated value	110 110 V	
Control Crucill Control         3 A           Connections         Spring-type terminal           type of electrical connection         other           • of modules and accessories         Spring-type terminal           type of connectable conductor cross-sections         2x (0.2515 mm <sup>2</sup> )           • finely stranded without core end processing         2x (0.2515 mm <sup>2</sup> )           • finely stranded without core end processing         2x (0.2515 mm <sup>2</sup> )           • finely stranded without core end processing         2x (0.2515 mm <sup>2</sup> )           • finely stranded without core end processing         2x (0.2515 mm <sup>2</sup> )           • finely stranded without core with the bracket         112.N m           tamp         type of fight source         LED           color of the light source         white         ilight intensity           ambient conditions         ambient conditions         ambient conditions           ambient conditions         ambient conditions         ambient conditions           ambient conditions         ambient conditions         ambient conditions           ambient conditions         fastening method         foot plate mounting           • during operation permitted for all devices beind forot panel)         modify during being the strande with th	relative negative tolerance of the supply voltage	20 %	
Inrush current maximum     3 A       Connections/Terminals     type of electrical connection       • of modules and accessories     Spring-type terminal       type of electrical connection     else       • solid without core end processing     2x (0.25 1.5 mm?)       • finely standed with core end processing     2x (0.25 0.75 mm?)       • finely standed with core end processing     2x (0.25 0.75 mm?)       • for AWG cables     2x (0.24 16)       tight nong to end processing     2x (0.25 1.5 mm?)       • for AWG cables     2x (0.24 16)       tight nong to end processing     2x (0.25 1.5 mm?)       • for AWG cables     2x (0.25 1.5 mm?)       • during operation     1.2 Nm       = more of tight source     white       ight Intensity     900 1 400 mod       Anblent temperature     • during operation according to IEC       60721     odd stand accessories     Fort plate mounting       feating method     fort plate mounting       • e di modules and accessories     Front plate mounting	relative positive tolerance of the supply voltage	20 %	
Connectional Terminals         Original Stress           Spring-type terminal         Spring-type terminal           type of connectable conductor cross-sections         Spring-type terminal           • solid without core end processing         2x (0.25 15 mm²)           • finely standed without core end processing         2x (0.25 15 mm²)           • finely standed without core end processing         2x (0.25 15 mm²)           • for AWG cables         2x (24 16)           tightening forque of the screws in the bracket         1 12 k m           tampo         type of light source           vipo of the light source         while           color of the light source         while           amblent temperature         - 40 +80 °C           • during storage         -40 +80 °C           environmental category during operation according to EC         SM6, 332, 382, 345 (with relative air humidity of 10 95%, no condensation in cort21           total during dimensions         front plate mounting           fastening method         front plate mounting           e of modules and accessories         Front plate mounting           positive tolerace of installation diameter         22 mm           positive tolerace of must and accessories         Front plate mounting           final dinduced and accessories	Control circuit/ Control		
type of electrical connection         other           • of modules and accessories         Spring-type terminal           type of connectable conductor cross-sections         2x (0.2515 mm²)           • enidi without core end processing         2x (0.2515 mm²)           • finely stranded with core end processing         2x (0.2515 mm²)           • for AWG cables         2x (0.2416 mm²)           • tights inded with core end processing         2x (0.2515 mm²)           • for AWG cables         2x (0.2515 mm²)           • for AWG cables         2x (0.2515 mm²)           • for AWG cables         112 Nm           Imapi         (112 Nm           type of light source         white           light intensity         900 1 400 mcd           Ambient conditions         ambient temperature           • during operation         -25 +70 °C           • during operation according to IEC         900 1 400 mm           with         30 mm           shalation mounting dimensions         Front plate mounting           fastallation dimetric         223 mm <t< th=""><th>inrush current maximum</th><th>3 A</th></t<>	inrush current maximum	3 A	
• of modules and accessories     Spring-type terminal     type of connectable conductor cross-sections     • solid without core and processing     2x (0.25 1.5 mm²)     • finely stranded without core and processing     2x (0.25 1.5 mm²)     • finely stranded without core and processing     2x (0.25 1.5 mm²)     • for AVC cables     2x (24 16)     tightening torque of the screws in the bracket     1 12 N·m     imp     type of light source     ubit     uppe of light source     ubit     ubit     uppe of light source     ubit     ubit source     ubit     ubit source     ubit     ubit source     ubit source     ubit source     ubit source     ubit source     ubit source     for source	Connections/ Terminals		
type of connectable conductor cross-sections       2x (0.25 1.5 mm <sup>2</sup> )         • solid without core end processing       2x (0.25 0.75 mm <sup>2</sup> )         • finely stranded without core end processing       2x (0.25 1.5 mm <sup>2</sup> )         • tor AVG cables       2x (0.25 1.5 mm <sup>2</sup> )         • tor AVG cables       2x (0.25 1.5 mm <sup>2</sup> )         • tor AVG cables       2x (0.25 1.5 mm <sup>2</sup> )         • tor AVG cables       2x (0.25 1.5 mm <sup>2</sup> )         • tor AVG cables       2x (0.25 1.5 mm <sup>2</sup> )         • tor AVG cables       2x (0.25 1.5 mm <sup>2</sup> )         • during torque of the screws in the bracket       1 1.2 Nm         • ambient temperature       • UED         • during operation       -25 +70 °C         • during storage       -40 #80 °C         environmental calegory during operation according to IEC       000 1 400 mcd         fastoning method       front plate mounting         • of modules and accessories       Front plate mounting         • height       40 mm         width       30 mm         shallation opening       round         mounting diameter       22.3 mm         positive tolerance of installation diameter       0.4 mm         mounting diameter       2.2 mm         positive tolerance of	type of electrical connection	other	
• solid without core end processing     2x (0.25 1.5 mm?)     • finely stranded with core end processing     2x (0.25 0.75 mm?)     • for AWG cables     ambient conditions     ambient conditions     ambient conditions     ambient conditions     ambient conditions     ambient conditions     for the light source     • during storage     - 40 + 60 °C     • during storage     - 40 mm     • of modules and accessories     For plate mounting     • of modules and accessories     For plate m	<ul> <li>of modules and accessories</li> </ul>	Spring-type terminal	
	type of connectable conductor cross-sections		
• finely stranded wilhout core end processing     2x (0.25 1.5 mm <sup>2</sup> )     2x (24 10)     tightening torque of the screws in the bracket     1 1 2 Nm     12 mm	<ul> <li>solid without core end processing</li> </ul>	2x (0.25 1.5 mm²)	
	<ul> <li>finely stranded with core end processing</li> </ul>	2x (0.25 0.75 mm²)	
tightening torque of the screws in the bracket       1 1.2 N m         Image       Image         Sype of light source       LED         color of the light source       while         light intensity       900 1 400 mcd         Ambient conditions       ambient temperature         • during operation       -25 +70 °C         • during operation according to IEC       3M6, 323, 382, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)         Installation/ mounting/ dimensions       front plate mounting         fastoning method       front plate mounting         width       30 mm         shape of the installation opening       round         mounting diameter       22.3 mm         positive tolerance of installation diameter       0.4 mm         installation width       29.5 mm         installation depth       40.7 mm         Certificate/ approvals       further information         Further Information       file         Stemens is working on the newspring       file         Information on the packaging       mounting offer to supply these products to ar EAC certificates.         Phase contact your local Elemens office on the status of validity of the EAC certification if you intend to import or offer to supply these produc	<ul> <li>finely stranded without core end processing</li> </ul>	2x (0.25 1.5 mm²)	
Lamp         Uppe of light source         LED           color of the light source         white         white           light intensity         900 1 400 mcd           Ambient conditions         ambient temperature         480 °C           • during storage         -40 480 °C         460 °C           environmental category during operation according to IEC         3M6, 352, 382, 382, 382, 382, 383, 386 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)           Installation/mounting/ dimensions         fastoning method         front plate mounting           • of modules and accessories         Front plate mounting         480 °C           • during items of installation opening         round         480 °C           mounting diameter         22.3 mn         90 mm           positive tolerance of installation diameter         0.4 mm         490 °m           installation width         29.5 mm         118 mm           installation depth         49.7 mm         490 °m           Certificates/ approvals         Semens has decided to exit the Russian market (see here).           https://press.simemens.com/global/nn/pressrelease/simems.wind-down-russian-business         Simenens has decided to exit the sustained validity of the EAC certificatin if you intend to import or offer to supply these products to ar	<ul> <li>for AWG cables</li> </ul>	2x (24 16)	
type of light source         LED           color of the light source         while           light intensity         900 1 400 mod           Ambient conditions         ambient temperature           • during operation         -25 +70 °C           • during operation         -26 +70 °C           • during operation         -25 +70 °C           • during operation operation according to IEC         3M6, 352, 382, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)           Installation/mounting/dimensions         Fastening method         Front plate mounting           • of modules and accessories         Front plate mounting         -           • height         40 mm         -         -           width         30 mm         -         -           statilation opening         round         -         -           mounting diameter         22.3 mm         -         -           positive tolerance of installation diameter         0.4 mm         -         -           installation width         29.5 mm         -         -           installation depth         49.7 mm         -         -           Certificates/ approvals         -         -         -	tightening torque of the screws in the bracket	1 1.2 N·m	
Joint Control the light source       white         light intensity       900 1 400 mod         Ambient conditions       ambient temperature         • during operation       -25 +70 °C         • during storage       -40 +80 °C         environmental category during operation according to IEC       538, 532, 332, 336, with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)         Installation/ mounting/ dimensions       forth plate mounting         fastening method       forn plate mounting         • of modules and accessories       Front plate mounting         height       40 mm         width       30 mm         shape of the installation diameter       0.4 mm         mounting diameter       22.3 mm         positive tolerance of installation diameter       0.4 mm         mounting height       11.8 mm         installation depth       49.7 mm         Certificates/ approvals       Further information         Stemens has decided to exit the Russian market (see here), https://press.stemens.com/dobalempers/release/stemens.vind-down-russian-business         Plates working on the renewal of the current EAC certificates.       Plates working on the renewal of the current EAC certificates.         Plates contact your local Simemes onfice on the status of validity of the EAC cer	Lamp		
light Intensity       900 1 400 mcd         Ambient conditions         ambient temperature         • during storage       -25 +70 °C         • during storage       -40 +80 °C         arrow of the storage       -25 +70 °C         • during storage       -26 +70 °C         • during storage       -40 +80 °C         arrow of the storage       -26 +70 °C         • during storage       -26 +70 °C         • during storage       -40 +80 °C         arrow of the storage       -26 +70 °C         • during storage       -40 +80 °C         arrow of the storage       -40 +80 °C         installation/mounting/dimensions       fort plate mounting         fastening method       fort plate mounting         • of modules and accessories       Front plate mounting         height       40 mm         wordth       30 mm         shape of the installation opening       round         mounting diameter       0.4 mm         mounting fielght       11.8 mm         installation depth       49.7 mm         Certificates/ approvals       Silements has decided to exit the Russian market (see here).         htts://press_sistenens.com/clobal/in/presstelassistenens-win	type of light source	LED	
Ambient conditions         ambient temperature         • during operation       -25 +70 °C         • during storage       -40 +80 °C         environmental category during operation according to IEC       3M6, 3S2, 3B2, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)         Installation/ mounting/ dimensions       fastening method         for ondules and accessories       Front plate mounting         height       40 mm         width       30 mm         shape of the installation opening       round         mounting diameter       22.3 mm         positive tolerance of installation diameter       0.4 mm         mounting height       11.8 mm         installation width       29.5 mm         installation depth       49.7 mm         Certificates/ approvals       Further information         Further information       Find plate Russian market (see here).         https://press.sienens.com/cs/kwi/en/vi/es/108813875       Find plate file subject or offer to supply these products to ar EAC relation on the packaging         https://press.sienens.com/cs/kwi/en/vi/ew/108813875       Information - and Downloadcenter (Catalogs, Brochures,)         https://press.sienens.com/cs/kwi/en/vi/ew/108813875       Information- and Downloadcenter (Catalogs/producl?mlb=SSU1103-6AA70-	color of the light source	white	
ambient temperature       -25 +70 °C         • during operation       -25 +70 °C         • during storage       -40 +80 °C         environmental category during operation according to IEC       306, 532, 352, 356 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)         Installation/ mounting/ dimensions	light intensity	900 1 400 mcd	
	Ambient conditions		
• during storage     -40 +80 °C       environmental category during operation according to IEC     3M6, 352, 352, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)       Installation/ mounting/ dimensions     front plate mounting       • of modules and accessories     Front plate mounting       height     40 mm       width     30 mm       shape of the installation opening     round       mounting diameter     22.3 mm       positive tolerance of installation diameter     0.4 mm       mounting height     11.8 mm       installation width     29.5 mm       installation opening     Further information       Siemens has decided to exit the Russian market (see here).       https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business       Siemens is working on the renewal of the current EAC certificates.       Please contact you local Siemens office on the status of viaiding of the EAC certification if you intend to import or offer to supply these products to ar EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).       Information on the packaging       https://www.siemens.com/global/en/pressrelease/siemens)       https://www.siemens.com/global/en/pressrelease/siemens)       https://www.siemens.com/global/en/pressrelease/siemens)       https://www.siemens.com/global/en/pressrelease/siemens) <t< th=""><th>ambient temperature</th><th></th></t<>	ambient temperature		
environmental category during operation according to IEC 60721 Installation/ mounting/ dimensions fastening method of modules and accessories for nt plate mounting height for nt plate mounting for nt plate mounting height for nt plate mounting for nt plate mounting height for nt plate mounting height for nt plate mounting for nt plate mounting height for nt plate mounting f	<ul> <li>during operation</li> </ul>		
60721     operation permitted for all devices behind front panel)       Installation/ mounting/ dimensions     front plate mounting       fastening method     front plate mounting       • of modules and accessories     Front plate mounting       height     40 mm       width     30 mm       shape of the installation opening     round       mounting diameter     22.3 mm       positive tolerance of installation diameter     0.4 mm       mounting height     11.8 mm       installation width     29.5 mm       installation depth     49.7 mm       Certificates/ approvals     Enther information       Siemens has decided to exit the Russian market (see here).     https://press.siemens.com/global/en/pressrelease/siemens.wind-down-russian-business       Siemens is working on the renewal of the current EAC certificates.     Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to ar EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).       Information on the packaging     https://www.siemens.com/cs/ww/en/view/109813875       Information	during storage	-40 +80 °C	
fastening method       front plate mounting         • of modules and accessories       Front plate mounting         height       40 mm         width       30 mm         shape of the installation opening       round         mounting diameter       22.3 mm         positive tolerance of installation diameter       0.4 mm         mounting height       11.8 mm         installation width       29.5 mm         installation depth       49.7 mm         Certificates/ approvals       Further information         Siemens has decided to exit the Russian market (see here). https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business         Siemens is working on the renewal of the current EAC certificates.         Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to ar EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).         Information on the packaging       https://www.siemens.com/cs/ww/en/view/109813875         Information- and Downloadcenter (Catalogs, Brochures,)       https://www.siemens.com/infl         https://mail.industry.siemens.com/mail/en/en/Catalog/product?mlfb=3SU1103-6AA70-3AA0-Z Y13       Cax online generator         https://support.industry.siemens.com/wwire/katuefs/SU1103-6AA70-3AA0-Z Y13       Service&Support.industry.siemens.com/su/wien/ps/SU1103-6A	60721	3M6, 3S2, 3B2, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)	
height       40 mm         width       30 mm         shape of the installation opening       round         mounting diameter       22.3 mm         positive tolerance of installation diameter       0.4 mm         mounting height       11.8 mm         installation depth       29.5 mm         certificates/ approvals       Environment         Further information       Siemens has decided to exit the Russian market (see here).         https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business         Siemens has decided to exit the Russian market (see here).         https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business         Siemens is working on the renewal of the current EAC certificates.         Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to ar EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).         Information on the packaging         https://support.industry.siemens.com/ic10         Industry Mail (Online ordering system)         https://nauli.industry.siemens.com/ic10         Industry Mail (Online ordering system)         https://support.automation.siemens.com/www.icn/sup/suport.industry.siemens.com/ic3/ww/en/sup/SISU1103-6AA70-3AA0-Z Y13         Service&Support (Manuals, Certificates, Characte		· · · · · · · · · · · · · · · · · · ·	
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