



EU Declaration of Conformity

EU Konformitätserklärung
Déclaration UE de conformité
Dichiarazione di conformità UE

This declaration of conformity is issued under the sole responsibility of the manufacturer /

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller / La présente déclaration de conformité est établie sous la seule responsabilité du fabricant / La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante

Manufacturer / Hersteller / fabricant / fabbricante:

ABB AG – STRIEBEL & JOHN
Am Fuchsgraben 2-3
77880 Sasbach
Germany

Object of declaration / Gegenstand der Erklärung / Objet de la déclaration / Oggetto della dichiarazione:

Type / Typ / Type / Tipo:

see list in annex I: Object of declaration / siehe Liste in Anlage I: Gegenstand der Erklärung / voir liste en annexe I: Objet de la déclaration / vedi elenco nell'allegato I: Oggetto della dichiarazione

Product Name / Produktname / Nom du produit / Nome del prodotto:

ComfortiLine Compact CA cabinet system / Compact CA Schrank System / Système d'armoires ComfortLine CA / Sistema di armadi ComfortLine CA

The object of this declaration is in conformity with the relevant Union harmonisation legislation /

Der oben beschriebene Gegenstand der Erklärung erfüllt die einschlägigen Harmonisierungsrechtsvorschriften der Union / L'objet de la déclaration décrit ci-dessus est conforme à la législation d'harmonisation de l'Union applicable / L'oggetto della dichiarazione di cui sopra è conforme alla pertinente normativa di armonizzazione dell'Unione:

Low Voltage Directive / Niederspannungsrichtlinie / Directive basse tension / Direttiva Bassa Tensione: DIRECTIVE 2014/35/EU (OJ L 96, 29.03.2014, p. 357–374)

RoHS-Directive / RoHS-Richtlinie / Directive RoHS / Direttiva RoHS: DIRECTIVE 2011/65/EU and all related amendments (OJ L 174, 1.7.2011, p. 88–110)

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared /

Angabe der einschlägigen harmonisierten Normen, die zugrunde gelegt wurden, oder Angabe der anderen technischen Spezifikationen, in Bezug auf die die Konformität erklärt wird / Références des normes harmonisées pertinentes appliquées ou des autres spécifications techniques par rapport aux quelles la conformité est déclarée / Riferimento alle pertinenti norme armonizzate utilizzate o riferimenti alle altre specifiche tecniche in relazione alle quali è dichiarata la conformità :

EN 61439-1:2011

EN 61439-2:2011

EN 61439-3:2011

Signed for and on behalf of / Unterzeichnet für und im Namen von / Signé par et au nom de / Firmato in vece e per conto di

ABB AG – STRIEBEL & JOHN, Sasbach, 18.11.2025

i.V. Jan Leuchtenmüller
Manager QM

i.A. Matthias Kratzke
R&D



Annex I: Object of declaration

Type	Short description	Material-No.
1MM0	1MM0 Media panel 1 pw 4 row	2CPX037486R9999
1MM00	1MM00 Media panel 1 pw 3 row	2CPX037485R9999
1MM1	1MM1 Media panel 1 pw 5 row	2CPX037487R9999
1MM2	1MM2 Media panel 1 pw 6 row	2CPX037488R9999
1MM3	1MM3 Media panel 1 pw 7 row	2CPX037489R9999
1MM4	1MM4 Media panel 1 pw 8 row	2CPX052302R9999
1MMC12	1MMC12 Media panel combi 5 row 2 DIN	2CPX037494R9999
1MMC13	1MMC13 Media panel combi 5 row 3 DIN	2CPX037495R9999
1MMC22	1MMC22 Media panel combi 6 row 2 DIN	2CPX037496R9999
1MMC23	1MMC23 Media panel combi 6 row 3 DIN	2CPX037497R9999
1MMC32	1MMC32 Media panel combi 7 row 2 DIN	2CPX037498R9999
1MMC33	1MMC33 Media panel combi 7 row 3 DIN	2CPX037466R9999
1MMC34	1MMC34 Media panel combi 7 row 4 DIN	2CPX037467R9999
1MMC43	1MMC43 Media panel combi 8 row 3 DIN	2CPX037468R9999
1MMC44	1MMC44 Media panel combi 8 row 4 DIN	2CPX037469R9999
2MM0	2MM0 Media panel 2 pw 4 row	2CPX037490R9999
2MM1	2MM1 Media panel 2 pw 5 row	2CPX037491R9999
2MM2	2MM2 Media panel 2 pw 6 row	2CPX037492R9999
2MM3	2MM3 Media panel 2 pw 7 row	2CPX037493R9999
2MM4	2MM4 Media panel 2 pw 8 row	2CPX052303R9999
CA13	CA13 Comp.DB 1PW 3R empty w.door	2CPX052142R9999
CA13B	CA13B Comp.DB 1PW 3R empty wo.door	2CPX052161R9999
CA13V	CA13V Comp.DB 1PW 3R IP44	2CPX052180R9999
CA14	CA14 Comp.DB 1PW 4R empty w.door	2CPX052143R9999
CA14B	CA14B Comp.DB 1PW 4R empty wo.door	2CPX052162R9999
CA14R	CA14R Comp.DB 1PW 3R IP44	2CPX052229R9999
CA14RT	CA14RT Comp.DB 1PW 3R trans.door	2CPX052246R9999
CA14RZ1	CA14RZ1 Comp.DB 1PW 3R IE	2CPX052277R9999
CA14V	CA14V Comp.DB 1PW 4R IP44	2CPX052181R9999
CA14VT	CA14VT Comp.DB 1PW 4R trans.door	2CPX052198R9999
CA15	CA15 Comp.DB 1PW 5R empty w.door	2CPX052144R9999
CA15B	CA15B Comp.DB 1PW 5R empty wo.door	2CPX052163R9999
CA15R	CA15R Comp.DB 1PW 4R IP44	2CPX052230R9999
CA15RT	CA15RT Comp.DB 1PW 4R trans.door	2CPX052247R9999
CA15RZ1	CA15RZ1 Comp.DB 1PW 4R IE	2CPX052278R9999
CA15V	CA15V Comp.DB 1PW 5R IP44	2CPX052182R9999
CA15VT	CA15VT Comp.DB 1PW 5R trans.door	2CPX052199R9999
CA16	CA16 Comp.DB 1PW 6R empty w.door	2CPX052145R9999
CA16B	CA16B Comp.DB 1PW 6R empty wo.door	2CPX052164R9999
CA16R	CA16R Comp.DB 1PW 5R IP44	2CPX052231R9999
CA16RT	CA16RT Comp.DB 1PW 5R trans.door	2CPX052248R9999
CA16RZ1	CA16RZ1 Comp.DB 1PW 5R IE	2CPX052279R9999
CA16V	CA16V Comp.DB 1PW 6R IP44	2CPX052183R9999



Annex I: Object of declaration

Type	Short description	Material-No.
CA16VT	CA16VT Comp.DB 1PW 6R trans.door	2CPX052200R9999
CA17	CA17 Comp.DB 1PW 7R empty w.door	2CPX052146R9999
CA17B	CA17B Comp.DB 1PW 7R empty wo.door	2CPX052165R9999
CA17R	CA17R Comp.DB 1PW 6R IP44	2CPX052232R9999
CA17RT	CA17RT Comp.DB 1PW 6R trans.door	2CPX052249R9999
CA18	CA18 Comp.DB 1PW 8R empty w.door	2CPX052147R9999
CA18B	CA18B Comp.DB 1PW 8R empty wo.door	2CPX052166R9999
CA18R	CA18R Comp.DB 1PW 7R IP44	2CPX052233R9999
CA18RT	CA18RT Comp.DB 1PW 7R trans.door	2CPX052250R9999
CA23	CA23 Comp.DB 2PW 3R empty w.door	2CPX052148R9999
CA23B	CA23B Comp.DB 2PW 3R empty wo.door	2CPX052167R9999
CA23R	CA23R Comp.DB 2PW 2R IP44	2CPX052234R9999
CA23RT	CA23RT Comp.DB 2PW 2R trans.door	2CPX052251R9999
CA23RZ1	CA23RZ1 Comp.DB 2PW 2R IE	2CPX052280R9999
CA23V	CA23V Comp.DB 2PW 3R IP44	2CPX052184R9999
CA23VM	CA23VM Comp.DB 2PW 3R media	2CPX052205R9999
CA23VT	CA23VT Comp.DB 2PW 3R trans.door	2CPX052201R9999
CA24	CA24 Comp.DB 2PW 4R empty w.door	2CPX052149R9999
CA24B	CA24B Comp.DB 2PW 4R empty wo.door	2CPX052168R9999
CA24R	CA24R Comp.DB 2PW 3R IP44	2CPX052235R9999
CA24RE	CA24RE Comp.DB M24 3R plain door	2CPX052585R9999
CA24RT	CA24RT Comp.DB 2PW 3R trans.door	2CPX052252R9999
CA24RTE	CA24RTE Comp.DB M24 3R tr. door	2CPX052580R9999
CA24RZ1	CA24RZ1 Comp.DB 2PW 3R IE	2CPX052281R9999
CA24V	CA24V Comp.DB 2PW 4R IP44	2CPX052185R9999
CA24V2	CA24V2 Comp.DB 2PW 4R sep. covers	2CPX052196R9999
CA24VM	CA24VM Comp.DB 2PW 4R media	2CPX052206R9999
CA24VML	CA24VML Comp.DB 2PW 4R media vent.	2CPX052211R9999
CA24VMW	CA24VMW Comp.DB 2PW 4R media WiFi	2CPX052220R9999
CA24VP	CA24VP Comp.DB 2PW 4R mount.plate	2CPX052300R9999
CA24VT	CA24VT Comp.DB 2PW 4R trans.door	2CPX052202R9999
CA25	CA25 Comp.DB 2PW 5R empty w.door	2CPX052150R9999
CA25B	CA25B Comp.DB 2PW 5R empty wo.door	2CPX052169R9999
CA25K	CA25K Comp.DB 2PW 5R term.space	2CPX052290R9999
CA25R	CA25R Comp.DB 2PW 4R IP44	2CPX052236R9999
CA25RE	CA25RE Comp.DB M24 4R plain door	2CPX052586R9999
CA25RT	CA25RT Comp.DB 2PW 4R trans.door	2CPX052253R9999
CA25RTE	CA25RTE Comp.DB M24 4R tr. door	2CPX052581R9999
CA25RZ1	CA25RZ1 Comp.DB 2PW 4R IE	2CPX052282R9999
CA25V	CA25V Comp.DB 2PW 5R IP44	2CPX052186R9999
CA25V2	CA25V2 Comp.DB 2PW 5R sep. covers	2CPX052197R9999
CA25VM	CA25VM Comp.DB 2PW 5R media	2CPX052207R9999
CA25VML	CA25VML Comp.DB 2PW 5R media vent.	2CPX052212R9999



Annex I: Object of declaration

Type	Short description	Material-No.
CA25VMW	CA25VMW Comp.DB 2PW 5R media WiFi	2CPX052221R9999
CA25VT	CA25VT Comp.DB 2PW 5R trans.door	2CPX052203R9999
CA26	CA26 Comp.DB 2PW 6R empty w.door	2CPX052151R9999
CA26B	CA26B Comp.DB 2PW 6R empty wo.door	2CPX052170R9999
CA26K	CA26K Comp.DB 2PW 6R term.space	2CPX052291R9999
CA26R	CA26R Comp.DB 2PW 5R IP44	2CPX052237R9999
CA26RE	CA26RE Comp.DB M24 5R plain door	2CPX052587R9999
CA26RT	CA26RT Comp.DB 2PW 5R trans.door	2CPX052254R9999
CA26RTE	CA26RTE Comp.DB M24 5R tr. door	2CPX052582R9999
CA26RZ1	CA26RZ1 Comp.DB 2PW 5R IE	2CPX052283R9999
CA26V	CA26V Comp.DB 2PW 6R IP44	2CPX052187R9999
CA26VM	CA26VM Comp.DB 2PW 6R media	2CPX052208R9999
CA26VML	CA26VML Comp.DB 2PW 6R media vent.	2CPX052213R9999
CA26VMW	CA26VMW Comp.DB 2PW 6R media WiFi	2CPX052222R9999
CA26VT	CA26VT Comp.DB 2PW 6R trans.door	2CPX052204R9999
CA27	CA27 Comp.DB 2PW 7R empty w.door	2CPX052152R9999
CA27B	CA27B Comp.DB 2PW 7R empty wo.door	2CPX052171R9999
CA27K	CA27K Comp.DB 2PW 7R term.space	2CPX052292R9999
CA27K2	CA27K2 Comp.DB 2PW 7R 2R term.space	2CPX052564R9999
CA27R	CA27R Comp.DB 2PW 6R IP44	2CPX052238R9999
CA27RE	CA27RE Comp.DB M24 6R plain door	2CPX052588R9999
CA27RT	CA27RT Comp.DB 2PW 6R trans.door	2CPX052255R9999
CA27RTE	CA27RTE Comp.DB M24 6R tr. door	2CPX052583R9999
CA27RZ1	CA27RZ1 Comp.DB 2PW 6R IE	2CPX052284R9999
CA27V	CA27V Comp.DB 2PW 7R IP44	2CPX052188R9999
CA27VM	CA27VM Comp.DB 2PW 7R media	2CPX052209R9999
CA27VML	CA27VML Comp.DB 2PW 7R media vent.	2CPX052214R9999
CA27VMW	CA27VMW Comp.DB 2PW 7R media WiFi	2CPX052223R9999
CA28	CA28 Comp.DB 2PW 8R empty w.door	2CPX052153R9999
CA28B	CA28B Comp.DB 2PW 8R empty wo.door	2CPX052172R9999
CA28K	CA28K Comp.DB 2PW 8R term.space	2CPX052293R9999
CA28R	CA28R Comp.DB 2PW 7R IP44	2CPX052239R9999
CA28RE	CA28RE Comp.DB M24 7R plain door	2CPX052589R9999
CA28RT	CA28RT Comp.DB 2PW 7R trans.door	2CPX052256R9999
CA28RTE	CA28RTE Comp.DB M24 7R tr. door	2CPX052584R9999
CA28V	CA28V Comp.DB 2PW 8R IP44	2CPX052189R9999
CA28VM	CA28VM Comp.DB 2PW 8R media	2CPX052210R9999
CA28VML	CA28VML Comp.DB 2PW 8R media vent.	2CPX052215R9999
CA28VMW	CA28VMW Comp.DB 2PW 8R media WiFi	2CPX052224R9999
CA34	CA34 Comp.DB 3PW 4R empty w.door	2CPX052154R9999
CA34B	CA34B Comp.DB 3PW 4R empty wo.door	2CPX052173R9999
CA34R	CA34R Comp.DB 3PW 3R IP44	2CPX052240R9999
CA34RT	CA34RT Comp.DB 3PW 3R trans.door	2CPX052257R9999



Annex I: Object of declaration

Type	Short description	Material-No.
CA34RZ1	CA34RZ1 Comp.DB 3PW 3R IE	2CPX052285R9999
CA34V	CA34V Comp.DB 3PW 4R IP44	2CPX052190R9999
CA35	CA35 Comp.DB 3PW 5R empty w.door	2CPX052155R9999
CA35B	CA35B Comp.DB 3PW 5R empty wo.door	2CPX052174R9999
CA35K	CA35K Comp.DB 3PW 5R term.space	2CPX052294R9999
CA35R	CA35R Comp.DB 3PW 4R IP44	2CPX052241R9999
CA35RT	CA35RT Comp.DB 3PW 4R trans.door	2CPX052258R9999
CA35RZ1	CA35RZ1 Comp.DB 3PW 4R IE	2CPX052286R9999
CA35V	CA35V Comp.DB 3PW 5R IP44	2CPX052191R9999
CA35VML	CA35VML Comp.DB 3PW 5R media vent.	2CPX052216R9999
CA35VMW	CA35VMW Comp.DB 3PW 5R media WiFi	2CPX052225R9999
CA35VP	CA35VP Comp.DB 3PW 5R mount.plate	2CPX052301R9999
CA36	CA36 Comp.DB 3PW 6R empty w.door	2CPX052156R9999
CA36B	CA36B Comp.DB 3PW 6R empty wo.door	2CPX052175R9999
CA36K	CA36K Comp.DB 3PW 6R term.space	2CPX052295R9999
CA36R	CA36R Comp.DB 3PW 5R IP44	2CPX052242R9999
CA36RT	CA36RT Comp.DB 3PW 5R trans.door	2CPX052259R9999
CA36RZ1	CA36RZ1 Comp.DB 3PW 5R IE	2CPX052287R9999
CA36V	CA36V Comp.DB 3PW 6R IP44	2CPX052192R9999
CA36VML	CA36VML Comp.DB 3PW 6R media vent.	2CPX052217R9999
CA36VMW	CA36VMW Comp.DB 3PW 6R media WiFi	2CPX052226R9999
CA37	CA37 Comp.DB 3PW 7R empty w.door	2CPX052157R9999
CA37B	CA37B Comp.DB 3PW 7R empty wo.door	2CPX052176R9999
CA37K	CA37K Comp.DB 3PW 7R term.space	2CPX052296R9999
CA37K2	CA37K2 Comp.DB 3PW 7R 2R term.space	2CPX052565R9999
CA37R	CA37R Comp.DB 3PW 6R IP44	2CPX052243R9999
CA37RT	CA37RT Comp.DB 3PW 6R trans.door	2CPX052260R9999
CA37RZ1	CA37RZ1 Comp.DB 3PW 6R IE	2CPX052288R9999
CA37V	CA37V Comp.DB 3PW 7R IP44	2CPX052193R9999
CA37VML	CA37VML Comp.DB 3PW 7R media vent.	2CPX052218R9999
CA37VMW	CA37VMW Comp.DB 3PW 7R media WiFi	2CPX052227R9999
CA38	CA38 Comp.DB 3PW 8R empty w.door	2CPX052158R9999
CA38B	CA38B Comp.DB 3PW 8R empty wo.door	2CPX052177R9999
CA38K	CA38K Comp.DB 3PW 8R term.space	2CPX052297R9999
CA38R	CA38R Comp.DB 3PW 7R IP44	2CPX052244R9999
CA38RT	CA38RT Comp.DB 3PW 7R trans.door	2CPX052261R9999
CA38V	CA38V Comp.DB 3PW 8R IP44	2CPX052194R9999
CA38VML	CA38VML Comp.DB 3PW 8R media vent.	2CPX052219R9999
CA38VMW	CA38VMW Comp.DB 3PW 8R media WiFi	2CPX052228R9999
CA45	CA45 Comp.DB 4PW 5R empty w.door	2CPX052159R9999
CA45B	CA45B Comp.DB 4PW 5R empty wo.door	2CPX052178R9999
CA45K	CA45K Comp.DB 4PW 5R term.space	2CPX052298R9999
CA45R	CA45R Comp.DB 4PW 4R IP44	2CPX052245R9999



Annex I: Object of declaration

Type	Short description	Material-No.
CA45RT	CA45RT Comp.DB 4PW 4R trans.door	2CPX052262R9999
CA45RZ1	CA45RZ1 Comp.DB 4PW 4R IE	2CPX052289R9999
CA45V	CA45V Comp.DB 4PW 5R IP44	2CPX052195R9999
CA46	CA46 Comp.DB 4PW 6R empty w.door	2CPX052160R9999
CA46B	CA46B Comp.DB 4PW 6R empty wo.door	2CPX052179R9999
CA46K	CA46K Comp.DB 4PW 6R term.space	2CPX052299R9999
CA47	CA47 Comp.DB 4PW 7R empty w.door	2CPX052567R9999
CA47B	CA47B Comp.DB 4PW 7R empty wo.door	2CPX052568R9999
CA47K2	CA47K2 Comp.DB 4PW 7R term.space	2CPX052561R9999
CZ14	CZ14 Holder term.bridge CL Comp.CU	2CPX052695R9999
CZB113	CZB113 vertical partitions 3R	2CPX052450R9999
CZB114	CZB114 vertical partitions 4R	2CPX052451R9999
CZB115	CZB115 vertical partitions 5R	2CPX052452R9999
CZB116	CZB116 vertical partitions 6R	2CPX052453R9999
CZB117	CZB117 vertical partitions 7R	2CPX052454R9999
CZB118	CZB118 vertical partitions 8R	2CPX052455R9999
CZBH1	CZBH1 Horiz. Partition CL Comp.	2CPX052699R9999
CZH4	CZH4 Hollow wall set CL Compact CU	2CPX052692R9999
CZL61	CZL61 Earthing Set CDB wall-mount.	2CPX052449R9999
CZL63	CZL63 Earthing set CL Compact CU	2CPX052693R9999
CZS10	CZS10 Slider CL Compact CU	2CPX052694R9999
ED57P10	ED57P10 adapter for ED44	2CPX061179R9999
FC15V2M3	FC15V2M3 Combi panel 2R dist.3R media	2CPX052700R9999
FC16V2M4	FC16V2M4 Combi panel 2R dist.4R media	2CPX052701R9999
FC17V2M5	FC17V2M5 Combi panel 2R dist.5R media	2CPX052702R9999
FC17V3M4	FC17V3M4 Combi panel 2R dist.4R media	2CPX052703R9999
FC18V3M5	FC18V3M5 Combi panel 2R dist.5R media	2CPX052704R9999
FV14CU	FV14CU Distr.Panel CU 1PW 4GU	2CPX054495R9999
FV15CU	FV15CU Distr.Panel CU 1PW 5GU	2CPX054496R9999
FV15KCU	FV15KCU Distr.Panel CU 1PW 5GU	2CPX054500R9999
FV16CU	FV16CU Distr.Panel CU 1PW 6GU	2CPX054497R9999
FV16KCU	FV16KCU Distr.Panel CU 1PW 6GU	2CPX054501R9999
FV17CU	FV17CU Distr.Panel CU 1PW 7GU	2CPX054498R9999
FV17KCU	FV17KCU Distr.Panel CU 1PW 7GU	2CPX054502R9999
FV18CU	FV18CU Distr.Panel CU 1PW 8GU	2CPX054499R9999
KLEINVERT. SONDER		2CPX090202R9999
UzM61M	UzM61M perf mounting plate 1R	2CPX031421R9999
ZBC1	ZBC1 Lbl.sys. CL Compact 144SU	2CPX052690R9999
ZBC2	ZBC2 Lbl.sys. CL Compact 288SU	2CPX052691R9999
ZE224	ZE224 single socket EURO	2CPX031427R9999
ZE225	ZE225 double socket	2CPX061177R9999
ZE227	ZE227 Triple socket outlet	2CPX061211R9999
ZE228	ZE228 single socket CH	2CPX061212R9999



Annex I: Object of declaration

Type	Short description	Material-No.
ZE332	ZE332 Patchpanel 12x E-Dat	2CPX031435R9999
ZE333	ZE333 Patchpanel 24x E-Dat	2CPX031436R9999
ZE335	ZE335 Patchpanell 6x	2CPX031423R9999
ZE336	ZE336 Patchpanell 12x	2CPX031424R9999
ZE337	ZE337 Patchpanell 24x	2CPX031425R9999
ZE338	ZE338 holder Patchpanel	2CPX031426R9999
ZE339	ZE339 Media Set	2CPX038146R9999
ZH801	ZH801 Cabinet Handle	2CPX038549R9999
ZK19	ZK19 Mounting carrier f.N/PE ter.bl	2CPX052456R9999
ZK19A	ZK19A Expansion for ZK19/ZK221	2CPX052562R9999
ZK220	ZK220 N/PE f.AT/U N=14,10p. PE=22p.	2CPX063132R9999
ZK221	ZK221 Quick-term.set f.CL wall-m.	2CPX052457R9999
ZK224	ZK224 Terminal set CL Compact CU	2CPX052697R9999
ZK225T	ZK225T N/PE f.Dist.-pan.N=44p,PE=46p	2CPX052458R9999
ZK24	ZK24 Terminal bridge CL Compact CU	2CPX052696R9999
ZKV202	ZKV202 N+PE Busbar with bracket DB	2CPX038149R9999
ZX29	ZX29 Mounting cross member f.ZE225	2CPX061178R9999
ZX30	ZX30 support socket CH	2CPX031428R9999
ZX340	ZX340 router holder	2CPX031422R9999

End of Annex I