



Certificate of Compliance

Certificate Number: LR 56745-B
KEMA Ref.

Revision: LR 56745-14

Date Issued: October 31, 1994

Issued To: ABB PETERCEM S.A.
10, Rue Ampere,
Zone Industriel
F-69680 Chassieu, France

The products listed below are eligible to bear the CSA Mark.

Issued By: J. Pankowski
CSA Montreal

Signature

PRODUCTS

Contactors, open type, coil voltage 600 Vac or less (Types B..), 250 Vdc or less (Types BC..), rated as tabulated below:
(uprating of Certified types, addition of elevator control ratings).

Type	Amps at 600 Vac 3-ph	HP 3-ph				
		200 Vac	208 Vac	240 Vac	480 Vac	600 Vac
B(C)9	21	2	2	2	5	7.5
B12	21	3	3	3	7.5	10
B(C)16	21	5	5	5	10	15
B(C)18	21	5	5	7.5	15	20
B(C)25	33	7.5	7.5	10	20	25
B(C)26	33	7.5	7.5	10	20	25
B(C)30	45	10	10	10	20	30



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KEMA Ref.

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Type	Electric Heating Control (A) 600 Vac 3-ph	Incandescent Lamp Control (A) 600 Vac 3-ph	Discharge Lamp Control (A) 600 Vac 3-ph
B(C)9	-	15	15
B(C)30	40	40	40
B(C)12	15	-	-
B(C)16	20	20	20
B(C)25	25	-	33

Type	Elevator Control (hp)			
	230 Vac 1-ph	220-240 Vac 3-ph	440-480 Vac 3-ph	550-500 Vac 3-ph
B(C)16	2	5	10	10
B(C)30	5	10	20	20

Notes:

- The type designations may be completed with numbers indicating number and type of auxiliary contacts and/or number of main contacts and with a letter indicating minor mechanical details.
- The contactors Types B(C)9, B(C)12, B(C)16 and B(C)25 may be provided with 1 up to 5 auxiliary NO and/or NC contacts, 10 A 600 Vac, code rated A600 in one or two stages or 4 main contacts in one stage.
- The contactors in one stage may be provided with 1 up to 4 auxiliary contact blocks, Type CA7 with one NO or NC contact, or with one auxiliary contact block Type CA7, provided with 4 NO and/or NC contacts, 10 A 600 Vac, code rated A600 or with Certified pneumatic delayed auxiliary contact block, Type TP..D or TP..I.
- Contactors Types B(C)16, B(C)25 and B(C)30 may be provided with 4 auxiliary contacts, 10 A 600 Vac, code rated A600.
- The contactors are Certified as components for use only in other Certified equipment where the suitability of the combination is to be determined by the Canadian Standards Association.

APPLICABLE REQUIREMENTS

The product, as described in this report, complies with:
CSA Standard C22.2 No. 14 - M91 - Industrial Control Equipment