

IEC**IECEE**

®

TM

Ref. Certif. No.

FR_712774/M1

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Circuit-breaker for overcurrent protection for household and similar installations

Name and address of the applicant

SCHNEIDER ELECTRIC INDUSTRIES SAS
31 rue Pierre Mendès France, Eybens
38050 GRENOBLE Cedex 9
FRANCE

Name and address of the manufacturer

SCHNEIDER ELECTRIC INDUSTRIES SAS
31 rue Pierre Mendès France, Eybens
38050 GRENOBLE Cedex 9
FRANCE

Name and address of the factory

/

Note: When more than one factory, please report on page 2

 Additional Information on page 2

Ratings and principal characteristics

See Annex

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

Series Acti9 iC60H
See Annex

Additional information (if necessary may also be reported on page 2)

Supersedes CBTC FR_712774 dated 18/11/2021. New model and technical modification

 Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60898-1:2015 +A1:2019

As shown in the Test Report Ref. No. which forms part of this Certificate

TR n° 31860450-823410, 171846-763254

This CB Test Certificate is issued by the National Certification Body

**LCIE**LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE
33 avenue du Général Leclerc
92260 Fontenay-aux-Roses, FRANCE
www.lcie.fr

Date: 27/05/2026

Signature:

LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES
Julien SAUTHIER
Certification Officer
F - 92266 FONTENAY AUX ROSES

IEC

IECEE

®

™

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ANNEX

Name and address of the factories:

MERLIN GERIN ALES

16 Boulevard Charles Peguy
30319 ALES CEDEX
FRANCE

SCHNEIDER ELECTRIC BULGARIA EOOD

Plovdiv plant
4202 RADINOVO PLOVDIV
BULGARIA

Schneider Electric India Pvt. Ltd.

Plot No - 172, Poonamallee Bye Pass Road, Poonamallee, Tamil Nadu
600056 CHENNAI
INDIA



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LABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES
RCS Nanterre B 405 263 174
SIRET 481 200 080
F - 92266 FONTENAY AUX ROSES

Julien GAUTHIER
Certification Officer

ANNEX

REFERENCES, PRINCIPAL CHARACTERISTICS

Series iC60H

Generic references : iC60Hxxx

x.. : Number of poles

.x. : In (A)

..x : Instantaneous tripping current

Examples of references :

iC60H 1P 0,5A B : Icn : 10000 A, 1P, In 0,5 A, curve B

iC60H 1PPN 0,5A : Icn 10000 A, 1+N, In 0,5 A, curve C

iC60H 3P 40A D : Icn 10000 A, 3P, In 40 A, curve D

Rated operational voltage U_e : (V~)	1P :230/400, 240/415 1P+N ; 230, 240 2P, 3P, 4P : 400, 415
Rated current I_n : (A)	B : 0.5, 1, 2, 3, 4, 6, 10, 13, 16, 20, 25, 32, 40,50, 63 C : 0.5, 1, 2, 3, 4, 6, 10, 13, 16, 20, 25, 32, 40,50, 63 D : 0.5, 1, 2, 3, 4, 6, 10, 13, 16, 20, 25, 32, 40
Rated frequency : (Hz)	50/60
Nature of supply :	~
Total number of poles :	1, 1+N (neutral on left), 2, 3, 4
Number of protected poles :	Tous / all
Rated insulation voltage U_i : (V)	500
Rated impulse withstand voltage U_{imp} : (V)	4000
Instantaneous tripping current :	B, C, D
Reference ambient calibration air temperature : (°C)	30
Rated short-circuit capacity I_{cn} : (A)	10000
Rated making and breaking capacity on one pole separately I_{cn1} : (A)	10000
Energy limiting class (I^2t) : Selon/according to EN 60898-1	3
Grid distance (short-circuit tests) :	55mm from 0,5A up to 25A / 65mm from 32A up to 63A
Protection against external influences :	enclosed
Protection degree :	IP20
Material group :	II
Method of mounting :	panel board/distribution board, on rail
Method of electrical connection	not associated with the mechanical-mounting
Type of terminals :	pillar terminals
Nominal diameter of thread : (mm)	5,0 from 0,5A up to 25A / 6,5 from 32A up to 63A
Operating means	lever



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Référence générique <i>Generic reference</i>	Icn (A)	Caractéristique de déclenchement instantané <i>Instantaneous tripping current</i>	Nombre de pôles <i>Number of poles</i>	In (A)	Site de fabrication <i>Factory Alès</i>	Site de fabrication <i>Factory Plovdiv</i>	Site de fabrication <i>Factory Chennai</i>
iC60H 1P 0,5A B	10000	B	1	0,5	X (1)	X (2)	X (2)
iC60H 1P 1A B	10000	B	1	1	X (1)	X (2)	X (2)
iC60H 1P 2A B	10000	B	1	2	X (1)	X (2)	X (2)
iC60H 1P 3A B	10000	B	1	3	X (1)	X (2)	X (2)
iC60H 1P 4A B	10000	B	1	4	X (1)	X (2)	X (2)
iC60H 1P 6A B	10000	B	1	6	X (1)	X (2)	X (2)
iC60H 1P 10A B	10000	B	1	10	X (1)	X (2)	X (2)
iC60H 1P 13A B	10000	B	1	13	X (1)	X (1)	X (1)
iC60H 1P 16A B	10000	B	1	16	X (1)	X (2)	X (2)
iC60H 1P 20A B	10000	B	1	20	X (1)	X (2)	X (2)
iC60H 1P 25A B	10000	B	1	25	X (1)	X (2)	X (2)
iC60H 1P 32A B	10000	B	1	32	X (1)	X (2)	X (2)
iC60H 1P 40A B	10000	B	1	40	X (1)	X (2)	X (2)
iC60H 1P 50A B	10000	B	1	50	X (1)	X (2)	X (2)
iC60H 1P 63A B	10000	B	1	63	X (1)	X (2)	X (2)
iC60H 1PPN 0,5A B	10000	B	1+N	0,5	X (1)	X (1)	X (2)
iC60H 1PPN 1A B	10000	B	1+N	1	X (1)	X (1)	X (2)
iC60H 1PPN 2A B	10000	B	1+N	2	X (1)	X (1)	X (2)
iC60H 1PPN 3A B	10000	B	1+N	3	X (1)	X (1)	X (2)
iC60H 1PPN 4A B	10000	B	1+N	4	X (1)	X (1)	X (2)
iC60H 1PPN 6A B	10000	B	1+N	6	X (1)	X (1)	X (2)
iC60H 1PPN 10A B	10000	B	1+N	10	X (1)	X (1)	X (2)
iC60H 1PPN 13A B	10000	B	1+N	13	X (1)	X (1)	X (2)
iC60H 1PPN 16A B	10000	B	1+N	16	X (1)	X (1)	X (2)
iC60H 1PPN 20A B	10000	B	1+N	20	X (1)	X (1)	X (2)
iC60H 1PPN 25A B	10000	B	1+N	25	X (1)	X (1)	X (2)
iC60H 1PPN 32A B	10000	B	1+N	32	X (1)	X (1)	X (2)
iC60H 1PPN 40A B	10000	B	1+N	40	X (1)	X (1)	X (2)
iC60H 1PPN 50A B	10000	B	1+N	50	X (1)	X (1)	X (2)
iC60H 1PPN 63A B	10000	B	1+N	63	X (1)	X (1)	X (2)
iC60H 2P 0,5A B	10000	B	2	0,5	X (1)	X (2)	X (2)
iC60H 2P 1A B	10000	B	2	1	X (1)	X (2)	X (2)
iC60H 2P 2A B	10000	B	2	2	X (1)	X (2)	X (2)
iC60H 2P 3A B	10000	B	2	3	X (1)	X (1)	X (1)
iC60H 2P 4A B	10000	B	2	4	X (1)	X (2)	X (2)
iC60H 2P 6A B	10000	B	2	6	X (1)	X (2)	X (2)
iC60H 2P 10A B	10000	B	2	10	X (1)	X (2)	X (2)
iC60H 2P 13A B	10000	B	2	13	X (1)	X (1)	X (1)
iC60H 2P 16A B	10000	B	2	16	X (1)	X (2)	X (2)
iC60H 2P 20A B	10000	B	2	20	X (1)	X (2)	X (2)
iC60H 2P 25A B	10000	B	2	25	X (1)	X (2)	X (2)
iC60H 2P 32A B	10000	B	2	32	X (1)	X (2)	X (2)
iC60H 2P 40A B	10000	B	2	40	X (1)	X (2)	X (2)
iC60H 2P 50A B	10000	B	2	50	X (1)	X (2)	X (2)
iC60H 2P 63A B	10000	B	2	63	X (1)	X (2)	X (2)



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Référence générique <i>Generic reference</i>	Icn (A)	Caractéristique de déclenchement instantané <i>Instantaneous tripping current</i>	Nombre de pôles <i>Number of poles</i>	In (A)	Site de fabrication <i>Factory Alès</i>	Site de fabrication <i>Factory Plovdiv</i>	Site de fabrication <i>Factory Chennai</i>
iC60H 3P 0,5A B	10000	B	3	0,5	X (1)	X (2)	X (2)
iC60H 3P 1A B	10000	B	3	1	X (1)	X (2)	X (2)
iC60H 3P 2A B	10000	B	3	2	X (1)	X (2)	X (2)
iC60H 3P 3A B	10000	B	3	3	X (1)	X (1)	X (1)
iC60H 3P 4A B	10000	B	3	4	X (1)	X (2)	X (2)
iC60H 3P 6A B	10000	B	3	6	X (1)	X (2)	X (2)
iC60H 3P 10A B	10000	B	3	10	X (1)	X (2)	X (2)
iC60H 3P 13A B	10000	B	3	13	X (1)	X (1)	X (1)
iC60H 3P 16A B	10000	B	3	16	X (1)	X (2)	X (2)
iC60H 3P 20A B	10000	B	3	20	X (1)	X (2)	X (2)
iC60H 3P 25A B	10000	B	3	25	X (1)	X (2)	X (2)
iC60H 3P 32A B	10000	B	3	32	X (1)	X (2)	X (2)
iC60H 3P 40A B	10000	B	3	40	X (1)	X (2)	X (2)
iC60H 3P 50A B	10000	B	3	50	X (1)	X (2)	X (2)
iC60H 3P 63A B	10000	B	3	63	X (1)	X (2)	X (2)
iC60H 4P 0,5A B	10000	B	4	0,5	X (1)	X (2)	X (2)
iC60H 4P 1A B	10000	B	4	1	X (1)	X (2)	X (2)
iC60H 4P 2A B	10000	B	4	2	X (1)	X (2)	X (2)
iC60H 4P 3A B	10000	B	4	3	X (1)	X (1)	X (1)
iC60H 4P 4A B	10000	B	4	4	X (1)	X (2)	X (2)
iC60H 4P 6A B	10000	B	4	6	X (1)	X (2)	X (2)
iC60H 4P 10A B	10000	B	4	10	X (1)	X (2)	X (2)
iC60H 4P 13A B	10000	B	4	13	X (1)	X (1)	X (1)
iC60H 4P 16A B	10000	B	4	16	X (1)	X (2)	X (2)
iC60H 4P 20A B	10000	B	4	20	X (1)	X (2)	X (2)
iC60H 4P 25A B	10000	B	4	25	X (1)	X (2)	X (2)
iC60H 4P 32A B	10000	B	4	32	X (1)	X (2)	X (2)
iC60H 4P 40A B	10000	B	4	40	X (1)	X (2)	X (2)
iC60H 4P 50A B	10000	B	4	50	X (1)	X (2)	X (2)
iC60H 4P 63A B	10000	B	4	63	X (1)	X (2)	X (2)



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iC60H 1P 0,5A C	10000	C	1	0,5	X (1)	X (2)	X (2)
iC60H 1P 1A C	10000	C	1	1	X (1)	X (2)	X (2)
iC60H 1P 2A C	10000	C	1	2	X (1)	X (2)	X (2)
iC60H 1P 3A C	10000	C	1	3	X (1)	X (1)	X (1)
iC60H 1P 4A C	10000	C	1	4	X (1)	X (2)	X (2)
iC60H 1P 6A C	10000	C	1	6	X (1)	X (2)	X (2)
iC60H 1P 10A C	10000	C	1	10	X (1)	X (2)	X (2)
iC60H 1P 13A C	10000	C	1	13	X (1)	X (1)	X (1)
iC60H 1P 16A C	10000	C	1	16	X (1)	X (2)	X (2)
iC60H 1P 20A C	10000	C	1	20	X (1)	X (2)	X (2)
iC60H 1P 25A C	10000	C	1	25	X (1)	X (2)	X (2)
iC60H 1P 32A C	10000	C	1	32	X (1)	X (2)	X (2)
iC60H 1P 40A C	10000	C	1	40	X (1)	X (2)	X (2)
iC60H 1P 50A C	10000	C	1	50	X (1)	X (2)	X (2)
iC60H 1P 63A C	10000	C	1	63	X (1)	X (2)	X (2)
iC60H 1PPN 0,5A C	10000	C	1+N	0,5	X (1)	X (1)	X (2)
iC60H 1PPN 1A C	10000	C	1+N	1	X (1)	X (1)	X (2)
iC60H 1PPN 2A C	10000	C	1+N	2	X (1)	X (1)	X (2)
iC60H 1PPN 3A C	10000	C	1+N	3	X (1)	X (1)	X (2)
iC60H 1PPN 4A C	10000	C	1+N	4	X (1)	X (1)	X (2)
iC60H 1PPN 6A C	10000	C	1+N	6	X (1)	X (1)	X (2)
iC60H 1PPN 10A C	10000	C	1+N	10	X (1)	X (1)	X (2)
iC60H 1PPN 13A C	10000	C	1+N	13	X (1)	X (1)	X (2)
iC60H 1PPN 16A C	10000	C	1+N	16	X (1)	X (1)	X (2)
iC60H 1PPN 20A C	10000	C	1+N	20	X (1)	X (1)	X (2)
iC60H 1PPN 25A C	10000	C	1+N	25	X (1)	X (1)	X (2)
iC60H 1PPN 32A C	10000	C	1+N	32	X (1)	X (1)	X (2)
iC60H 1PPN 40A C	10000	C	1+N	40	X (1)	X (1)	X (2)
iC60H 1PPN 50A C	10000	C	1+N	50	X (1)	X (1)	X (2)
iC60H 1PPN 63A C	10000	C	1+N	63	X (1)	X (1)	X (2)
iC60H 2P 0,5A C	10000	C	2	0,5	X (1)	X (2)	X (2)
iC60H 2P 1A C	10000	C	2	1	X (1)	X (2)	X (2)
iC60H 2P 2A C	10000	C	2	2	X (1)	X (2)	X (2)
iC60H 2P 3A C	10000	C	2	3	X (1)	X (1)	X (1)
iC60H 2P 4A C	10000	C	2	4	X (1)	X (2)	X (2)
iC60H 2P 6A C	10000	C	2	6	X (1)	X (2)	X (2)
iC60H 2P 10A C	10000	C	2	10	X (1)	X (2)	X (2)
iC60H 2P 13A C	10000	C	2	13	X (1)	X (1)	X (1)
iC60H 2P 16A C	10000	C	2	16	X (1)	X (2)	X (2)
iC60H 2P 20A C	10000	C	2	20	X (1)	X (2)	X (2)
iC60H 2P 25A C	10000	C	2	25	X (1)	X (2)	X (2)
iC60H 2P 32A C	10000	C	2	32	X (1)	X (2)	X (2)
iC60H 2P 40A C	10000	C	2	40	X (1)	X (2)	X (2)
iC60H 2P 50A C	10000	C	2	50	X (1)	X (2)	X (2)
iC60H 2P 63A C	10000	C	2	63	X (1)	X (2)	X (2)



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iC60H 3P 0,5A C	10000	C	3	0,5	X (1)	X (2)	X (2)
iC60H 3P 1A C	10000	C	3	1	X (1)	X (2)	X (2)
iC60H 3P 2A C	10000	C	3	2	X (1)	X (2)	X (2)
iC60H 3P 3A C	10000	C	3	3	X (1)	X (1)	X (1)
iC60H 3P 4A C	10000	C	3	4	X (1)	X (2)	X (2)
iC60H 3P 6A C	10000	C	3	6	X (1)	X (2)	X (2)
iC60H 3P 10A C	10000	C	3	10	X (1)	X (2)	X (2)
iC60H 3P 13A C	10000	C	3	13	X (1)	X (1)	X (1)
iC60H 3P 16A C	10000	C	3	16	X (1)	X (2)	X (2)
iC60H 3P 20A C	10000	C	3	20	X (1)	X (2)	X (2)
iC60H 3P 25A C	10000	C	3	25	X (1)	X (2)	X (2)
iC60H 3P 32A C	10000	C	3	32	X (1)	X (2)	X (2)
iC60H 3P 40A C	10000	C	3	40	X (1)	X (2)	X (2)
iC60H 3P 50A C	10000	C	3	50	X (1)	X (2)	X (2)
iC60H 3P 63A C	10000	C	3	63	X (1)	X (2)	X (2)
iC60H 4P 0,5A C	10000	C	4	0,5	X (1)	X (2)	X (2)
iC60H 4P 1A C	10000	C	4	1	X (1)	X (2)	X (2)
iC60H 4P 2A C	10000	C	4	2	X (1)	X (2)	X (2)
iC60H 4P 3A C	10000	C	4	3	X (1)	X (1)	X (1)
iC60H 4P 4A C	10000	C	4	4	X (1)	X (2)	X (2)
iC60H 4P 6A C	10000	C	4	6	X (1)	X (2)	X (2)
iC60H 4P 10A C	10000	C	4	10	X (1)	X (2)	X (2)
iC60H 4P 13A C	10000	C	4	13	X (1)	X (1)	X (1)
iC60H 4P 16A C	10000	C	4	16	X (1)	X (2)	X (2)
iC60H 4P 20A C	10000	C	4	20	X (1)	X (2)	X (2)
iC60H 4P 25A C	10000	C	4	25	X (1)	X (2)	X (2)
iC60H 4P 32A C	10000	C	4	32	X (1)	X (2)	X (2)
iC60H 4P 40A C	10000	C	4	40	X (1)	X (2)	X (2)
iC60H 4P 50A C	10000	C	4	50	X (1)	X (2)	X (2)
iC60H 4P 63A C	10000	C	4	63	X (1)	X (2)	X (2)



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iC60H 1P 0,5A D	10000	D	1	0,5	X (1)	X (2)	-
iC60H 1P 1A D	10000	D	1	1	X (1)	X (2)	-
iC60H 1P 2A D	10000	D	1	2	X (1)	X (2)	-
iC60H 1P 3A D	10000	D	1	3	X (1)	X (1)	-
iC60H 1P 4A D	10000	D	1	4	X (1)	X (2)	-
iC60H 1P 6A D	10000	D	1	6	X (1)	X (2)	-
iC60H 1P 10A D	10000	D	1	10	X (1)	X (2)	-
iC60H 1P 13A D	10000	D	1	13	X (1)	X (1)	-
iC60H 1P 16A D	10000	D	1	16	X (1)	X (2)	-
iC60H 1P 20A D	10000	D	1	20	X (1)	X (2)	-
iC60H 1P 25A D	10000	D	1	25	X (1)	X (2)	-
iC60H 1P 32A D	10000	D	1	32	X (1)	X (2)	-
iC60H 1P 40A D	10000	D	1	40	X (1)	X (2)	-
iC60H 1PPN 0,5A D	10000	D	1+N	0,5	X (1)	X (1)	-
iC60H 1PPN 1A D	10000	D	1+N	1	X (1)	X (1)	-
iC60H 1PPN 2A D	10000	D	1+N	2	X (1)	X (1)	-
iC60H 1PPN 3A D	10000	D	1+N	3	X (1)	X (1)	-
iC60H 1PPN 4A D	10000	D	1+N	4	X (1)	X (1)	-
iC60H 1PPN 6A D	10000	D	1+N	6	X (1)	X (1)	-
iC60H 1PPN 10A D	10000	D	1+N	10	X (1)	X (1)	-
iC60H 1PPN 13A D	10000	D	1+N	13	X (1)	X (1)	-
iC60H 1PPN 16A D	10000	D	1+N	16	X (1)	X (1)	-
iC60H 1PPN 20A D	10000	D	1+N	20	X (1)	X (1)	-
iC60H 1PPN 25A D	10000	D	1+N	25	X (1)	X (1)	-
iC60H 1PPN 32A D	10000	D	1+N	32	X (1)	X (1)	-
iC60H 1PPN 40A D	10000	D	1+N	40	X (1)	X (1)	-
iC60H 2P 0,5A D	10000	D	2	0,5	X (1)	X (2)	-
iC60H 2P 1A D	10000	D	2	1	X (1)	X (2)	-
iC60H 2P 2A D	10000	D	2	2	X (1)	X (2)	-
iC60H 2P 3A D	10000	D	2	3	X (1)	X (1)	-
iC60H 2P 4A D	10000	D	2	4	X (1)	X (2)	-
iC60H 2P 6A D	10000	D	2	6	X (1)	X (2)	-
iC60H 2P 10A D	10000	D	2	10	X (1)	X (2)	-
iC60H 2P 13A D	10000	D	2	13	X (1)	X (1)	-
iC60H 2P 16A D	10000	D	2	16	X (1)	X (2)	-
iC60H 2P 20A D	10000	D	2	20	X (1)	X (2)	-
iC60H 2P 25A D	10000	D	2	25	X (1)	X (2)	-
iC60H 2P 32A D	10000	D	2	32	X (1)	X (2)	-
iC60H 2P 40A D	10000	D	2	40	X (1)	X (2)	-
iC60H 3P 0,5A D	10000	D	3	0,5	X (1)	X (2)	-
iC60H 3P 1A D	10000	D	3	1	X (1)	X (2)	-
iC60H 3P 2A D	10000	D	3	2	X (1)	X (2)	-
iC60H 3P 3A D	10000	D	3	3	X (1)	X (1)	-
iC60H 3P 4A D	10000	D	3	4	X (1)	X (2)	-
iC60H 3P 6A D	10000	D	3	6	X (1)	X (2)	-
iC60H 3P 10A D	10000	D	3	10	X (1)	X (2)	-
iC60H 3P 13A D	10000	D	3	13	X (1)	X (1)	-
iC60H 3P 16A D	10000	D	3	16	X (1)	X (2)	-
iC60H 3P 20A D	10000	D	3	20	X (1)	X (2)	-



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 92260 Fontenay-aux-Roses, FRANCE
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Date: 27/05/2026

Signature:


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 92260 FONTENAY-AUX-ROSES
Julien GAUTHIER
 Certification Officer

Référence générique <i>Generic reference</i>	Icn (A)	Caractéristique de déclenchement instantané <i>Instantaneous tripping current</i>	Nombre de pôles <i>Number of poles</i>	In (A)	Site de fabricatio n <i>Factory Alès</i>	Site de fabricatio n <i>Factory Plovdiv</i>	Site de fabricatio n <i>Factory Chennai</i>
iC60H 3P 25A D	10000	D	3	25	X (1)	X (2)	-
iC60H 3P 32A D	10000	D	3	32	X (1)	X (2)	-
iC60H 3P 40A D	10000	D	3	40	X (1)	X (2)	-
iC60H 4P 0,5A D	10000	D	4	0,5	X (1)	X (2)	-
iC60H 4P 1A D	10000	D	4	1	X (1)	X (2)	-
iC60H 4P 2A D	10000	D	4	2	X (1)	X (2)	-
iC60H 4P 3A D	10000	D	4	3	X (1)	X (1)	-
iC60H 4P 4A D	10000	D	4	4	X (1)	X (2)	-
iC60H 4P 6A D	10000	D	4	6	X (1)	X (2)	-
iC60H 4P 10A D	10000	D	4	10	X (1)	X (2)	-
iC60H 4P 13A D	10000	D	4	13	X (1)	X (1)	-
iC60H 4P 16A D	10000	D	4	16	X (1)	X (2)	-
iC60H 4P 20A D	10000	D	4	20	X (1)	X (2)	-
iC60H 4P 25A D	10000	D	4	25	X (1)	X (2)	-
iC60H 4P 32A D	10000	D	4	32	X (1)	X (2)	-
iC60H 4P 40A D	10000	D	4	40	X (1)	X (2)	-

X (1) : Lorsque l'usine produit la référence sans solutions alternatives / *When the factory produces the reference without alternative solutions*

X (2) : Lorsque l'usine produit la référence avec et sans solutions alternatives / *When the factory produces the reference with and without alternative solutions*

: Lorsque l'usine ne produit pas la référence / *When the factory does not produce the reference*



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