

STN	Prenos energie jednosmerným prúdom vysokého napäťia (HVDC) Termíny Oprava AC	STN EN IEC 60633/AC
		35 1540

High-voltage direct current (HVDC) transmission - Vocabulary

Táto norma obsahuje anglickú verziu európskej normy.
This standard includes the English version of the European Standard.

Táto norma bola označená vo Vestníku ÚNMS SR č. 08/20

Obsahuje: EN IEC 60633:2019/AC Apr.:2020, IEC 60633:2019/COR1:2020

131487

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

**EN IEC 60633:2019/AC:2020-
04**

April 2020

ICS 29.200

English Version

**High-voltage direct current (HVDC) transmission - Vocabulary
(IEC 60633:2019/COR1:2020)**

Transport d'énergie en courant continu à haute tension
(CCHT) - Vocabulaire
(IEC 60633:2019/COR1:2020)

Hochspannungsgleichstrom-Übertragung (HGÜ) - Begriffe
(IEC 60633:2019/COR1:2020)

This corrigendum becomes effective on 10 April 2020 for incorporation in the English language version of the EN.



European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

Endorsement notice

The text of the corrigendum IEC 60633:2019/COR1:2020 was approved by CENELEC as EN IEC 60633:2019/AC:2020-04 without any modification.

IEC 60633:2019/COR1:2020
© IEC 2020

– 1 –

INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

IEC 60633
Edition 3.0 2019-04

HIGH-VOLTAGE DIRECT CURRENT
(HVDC) TRANSMISSION –

Vocabulary

IEC 60633
Édition 3.0 2019-04

TRANSPORT D'ÉNERGIE EN COURANT CONTINU À
HAUTE TENSION (CCHT) –

Vocabulaire

C O R R I G E N D U M 1

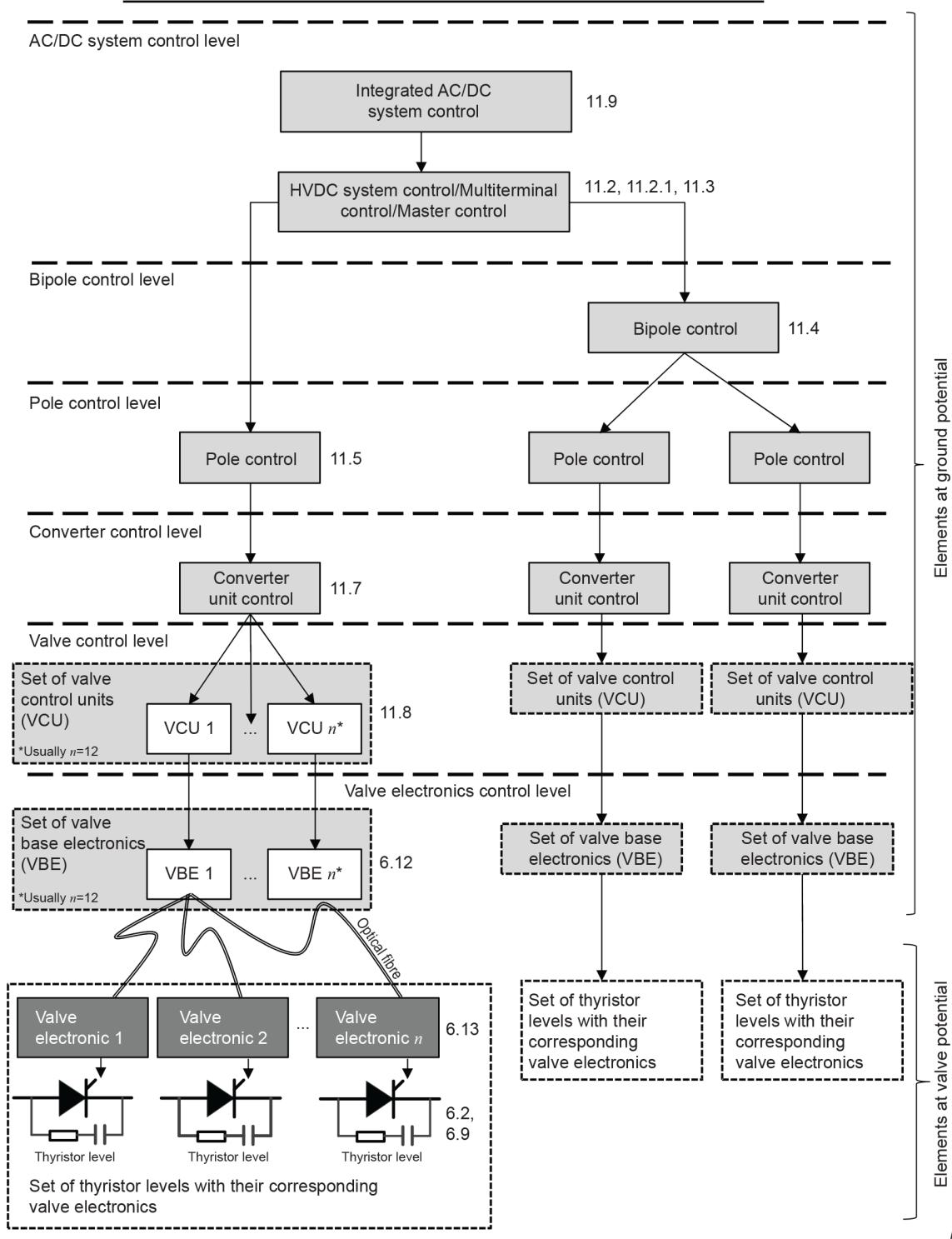
Corrections to the French version appear after the English text.

Les corrections à la version française sont données après le texte anglais.

Figure 12 – Hierarchical structure of an HVDC control system

Replace the existing Figure 12 by the following new figure:

Hierarchical structure of an HVDC control system



Key

6.2	Converter bridge	11.3	HVDC master control
6.9	Valve thyristor levels	11.4	HVDC system bipole control
6.12	Valve base electronics	11.5	HVDC system pole control
6.13	Valve electronics	11.7	Converter unit control
11.2	HVDC system control	11.8	Valve control unit
11.2.1	Multiterminal control	11.9	Integrated AC/DC system control

Figure 12 – Hierarchical structure of an HVDC control system