



IECRE OD-002

Edition ~~43.0~~ 2020-11-13 ~~xx-xx~~ 18-10-08

IECRE OPERATIONAL DOCUMENT

**IEC System for Certification to Standards relating to Equipment for use in
Renewable Energy applications (IECRE System)**

Clarification Sheets (CSH)





THIS PUBLICATION IS COPYRIGHT PROTECTED
Copyright © 2020~~18~~ IEC, Geneva, Switzerland

All rights reserved. Unless otherwise specified, no part of this publication may be reproduced or utilized in any form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from either IEC or IEC's member National Committee in the country of the requester.

If you have any questions about IEC copyright or have an enquiry about obtaining additional rights to this publication, please contact the address below or your local IEC member National Committee for further information.

IEC Central Office
3, rue de Varembe
CH-1211 Geneva 20
Switzerland

Tel.: +41 22 919 02 11
Fax: +41 22 919 03 00
info@iec.ch
www.iec.ch

About the IEC

The International Electrotechnical Commission (IEC) is the leading global organization that prepares and publishes International Standards for all electrical, electronic and related technologies.

About IEC publications

The technical content of IEC publications is kept under constant review by the IEC. Please make sure that you have the latest edition, a corrigenda or an amendment might have been published.

Useful links:

IEC publications search - www.iec.ch/searchpub

The advanced search enables you to find IEC publications by a variety of criteria (reference number, text, technical committee,...).

It also gives information on projects, replaced and withdrawn publications.

IEC Just Published - webstore.iec.ch/justpublished

Stay up to date on all new IEC publications. Just Published details all new publications released. Available on-line and also once a month by email.

Electropedia - www.electropedia.org

The world's leading online dictionary of electronic and electrical terms containing more than 30 000 terms and definitions in English and French, with equivalent terms in additional languages. Also known as the International Electrotechnical Vocabulary (IEV) on-line.

Customer Service Centre - webstore.iec.ch/csc

If you wish to give us your feedback on this publication or need further assistance, please contact the Customer Service Centre: csc@iec.ch.



IECRE OD-002

Edition ~~43.0~~ 2020-11-13 ~~xx-xx-18-10-08~~

IECRE OPERATIONAL DOCUMENT

IEC System for Certification to Standards relating to Equipment for use in
Renewable Energy applications (IECRE System)

Clarification Sheets (CSH)

INTERNATIONAL
ELECTROTECHNICAL
COMMISSION

PRICE CODE

ZZ

CONTENTS

CONTENTS	2
Purpose	3
1 Source of Enquiries	3
2 Procedures	3
Annex A - OMCSWG Clarification Template	5

Purpose

This document is to facilitate the efficient operation of the RECBs and RETLs whenever a uniform application of the document and/or a test method is needed for the smooth operation of the IECRE System.

One of the tasks of the IECRE and its [Sector Working Groups](#)~~Operating Management Committees~~ (OMCSWG) is to improve uniform application of the IEC documents used in certification related to Renewable Energy Standards. The requirements for uniform application are collected as clarification sheets (CSH). The certification bodies and testing laboratories approved by the REMC are required to apply these CSHs.

If an entity feels that there might be mistakes or gaps in the documents as it relates to the application of conformity assessment, the question will be transferred to the applicable [OMCSWG](#) for further action and possible clarification.

Clarification Sheets shall not change the requirement that is specified in a document.

1 Source of Enquiries

Formal enquiries may be made by / through the following:

- IECRE Certification Bodies (RECBs), ~~or~~ RE Testing Laboratories (RETLs), [Inspection Bodies \(REIBs\) or RE Customer Test Facilities \(RECTFs\)](#)
- IECRE Management Committee (REMC)
- IECRE ~~Operational Management Committee~~[Sector Working Groups](#) (OMCSWG)
- [IECRE Stakeholder Groups \(SGs\)](#) and Assessment Bodies
- [IECRE WGs](#)
- IECRE Secretariat
- IEC Technical Committees (TCs)

2 Procedures

2.1 The entity entitled to request formal interpretation by the applicable [OMCSWG\(s\)](#) provides the IECRE Secretariat with the “[OMCSWG CLARIFICATION SHEET](#)” duly filled in (see Annex A) as a WORD document.

2.2 After validation and accepting the enquiry from the administrative and technical point of view the Secretariat forwards the enquiry to the applicable [OMCSWG\(s\)](#) ~~Chairman~~ [Convenor](#) within two weeks of receipt.

2.3 The [OMCSWG Chairman](#) ~~Convenor~~ determines the validity of the enquiry and upon acceptance passes it to the IECRE Secretariat. The Secretariat will assign a tracking number (future CSH number) and circulates it to the relevant TC/SC Secretary(s) ~~and OMC Members,~~ ~~or~~ review groups as identified by the SWG Convenor (SG, WG, e.g.) if applicable, for their further consideration and comments with a 4-week commenting deadline. The SWG Convenor circulates the CSH within the SWG for comments with the same commenting deadline if necessary. A compilation of comments per review group is submitted to the Secretariat within the afore-mentioned deadline, in a harmonized template (i.e. using the IEC standard commenting form).

2.4 On the basis of the comments received from the TC/SC Secretary(s), [review groups](#) and [OMCSWG](#) Members, the Secretariat:

- Summarises the responses received and determines, [in consultation with the SWG Convenor](#), if consensus has been achieved
- If no consensus by the review groups has been attained, the Secretariat determines the further steps needed with the SWG Convenor.
- Comments received are submitted to the entity that proposed the CSH, for consideration and potential revision of the CSH. If need be, the Secretariat will submit a revised CSH for another commenting period to the relevant review groups.

- ~~If consensus has been achieved, submits the CSH, via letter ballot or as an agenda item for an upcoming REMC meeting, for REMC Membership approval.~~
- ~~Upon approval, the CSH is published by the Secretariat in the relevant area of the IECRE website and sends it to the relevant TC/SC Secretary(s).~~
- ~~Circulates the draft CSH to the OMC Chairman for decision as to whether discussion is needed at an OMC meeting, or if the CSH can be approved, finalized, and published (in the event that consensus has been obtained);~~

~~If finalized, the Secretariat publishes the CSH and sends it to the relevant TC/SC Secretary(s) and notifies the OMC Members;~~

~~If by the determination of the OMC Chairman and/or Secretariat that the CSH cannot be finalized, then the proposed CSH will be added to the agenda of the next OMC meeting for discussion and/or vote.~~

~~**2.5** On the basis of comments received from the TC/SC Secretary(s) and by a review group (SG, WG, e.g.), the Secretariat:~~

- ~~Summarises the responses received and determines if consensus has been achieved;~~
- ~~If consensus has been achieved, submits the CSH, via letter ballot or as an agenda item for an upcoming OMC meeting, for OMC Membership approval;~~
- ~~If no consensus by the review group has been attained, the Secretariat includes the proposed CSH on the Agenda of the next OMC meeting for discussion and/or decision.~~

~~Once the CSH is approved by the OMC, the Secretariat publishes the CSH and sends it to the relevant TC/SC Secretary(s) and notifies the OMC Members;~~

~~**2.56** An enquiry may also be received from an IEC TC/SC as a consultation in the process of developing an official IEC Interpretation to a document for which the TC/SC has responsibility. A response from an [OMCSWG](#) will be expected by the IEC TC/SC. Such enquiries, however, generally will not result in a development of an IECRE Decision.~~

~~**2.67** The publication of an IEC Interpretation shall be reviewed by the [OMCSWG ConvenorChairman](#) to verify if an IECRE CSH has to be revised or withdrawn. To avoid duplication an IEC Interpretation will not be published as IECRE CSH.~~

Annex A - **OMCSWG** Clarification Template**OMCSWG** CLARIFICATION SHEET

Standard(s) (incl. year)	Sub-clause(s)	For Secretariat use only	
		CSH No.	CSH pub. date
Subject	Keywords	Provided to:	
Question			
Rationale			
Proposal (if any)			
Clarification Request Originator			
<input type="checkbox"/> RECB/RETL/ REIB/RECTF		<input type="checkbox"/> IECRE REMC	
<input type="checkbox"/> IECRE Secretariat		<input type="checkbox"/> IECRE OMCSWG	
<input type="checkbox"/> IEC/TC		<input type="checkbox"/> IECRE WG/SG	
Date of query submittal	Name	Organization	
Final CSH Decision			

INTERNATIONAL
ELECTROTECHNICAL
COMMISSION

3, rue de Varembé
PO Box 131
CH-1211 Geneva 20
Switzerland

Tel: + 41 22 919 02 11
info@iec.ch
www.iec.ch

IEC SYSTEM FOR CERTIFICATION TO STANDARDS
RELATING TO EQUIPMENT FOR USE IN RENEWABLE
ENERGY APPLICATIONS (IECRE SYSTEM)

IECRE Secretariat c/o IEC
3, rue de Varembé
PO Box 131
CH-1211 Geneva 20
Switzerland

Tel: + 41 22 919 02 11
secretariat@iecre.org
www.iecre.org