

Corrigenda to NR480

July 2026

The following table specifies the Sections and/or Appendices which have been amended with respect to the July 2026 edition of Bureau Veritas NR480 *Approval of the Manufacturing Process of Metallic Materials*.

Other editorial corrections are not described in this document.

Reference	Section/Appendix
NR480 R09 July 2026	Sec 13

SECTION 13

Sec 13, Table 2

Replace the table footnote (5) in Table 2 as follows:

Table 2 : Approval tests for chain cables

Type of test	Position of the samples and direction of the test specimens	Remarks
(5)	MT acceptance criteria: Links shall be free from: - relevant linear indications exceeding 1,6mm in transverse direction. - relevant linear indications exceeding 3,2mm in longitudinal direction. - relevant non-linear indications exceeding 4,8mm.	