AISI, 1968, American Iron and Steel Institute, "Specification for the Design of Light Gage Cold-formed Stainless Steel Structural Members". Washington, DC.

AISI, 1974, American Iron and Steel Institute, "Specification for the Design of Cold-formed Stainless Steel Structural Members". Washington, DC.

AISI, 1986, American Iron and Steel Institute, "Specification for the Design of Cold-formed Steel Structural Members". Washington, DC.


Di Caprio, G., 1987, "Los aceros inoxidables". GRUPINOX.


EN 10088, 1995, "Stainless steels". CEN.


ESDEP, 2000, "Programa Europeo de Formación en el Cálculo y Diseño de la Construcción en Acero". Instituto Técnico de la Estructura en Acero (ITEA).


Euroinox, 2000, "Designing and building with stainless steel". Milano.


Lin, S-H., Yu, W-W. and Galambos, T.V., 1988a, "Design of Cold-formed Stainless Steel Structural Members, proposed allowable stress design specification with commentary". Technical Report 3, Department of Civil Engineering, University of Missouri-Rolla, Rolla, MO.

Lin, S-H., Yu, W-W. and Galambos, T.V., 1988b, "Load and resistance factor design of cold-formed stainless steel, statistical analysis of material properties and development of the LRFD provisions". Technical Report 4, Department of Civil Engineering, University of Missouri-Rolla, Rolla, MO.

Lin, S-H., Yu, W-W. and Galambos, T.V., 1989, "Load and resistance factor design of cold-formed stainless steel: proposed load and resistance factor design specification for cold-formed stainless steel structural members with commentary". Technical Report 5, Department of Civil Engineering, University of Missouri-Rolla, Rolla, MO.


Rasmussen, K.J.R. and Hancock, G.J., 1990, "Stainless steel tubular columns- test and design". In W-W Yu and RA LaBoube, editors, Recent Developments in cold-formed steel design and construction, 10th International Specialty Conference on cold-formed steel structures. Pages 471-491. University of Missouri-Rolla.

Rasmussen, K.J.R. and Hancock, G.J., 1992, "Design of cold-formed stainless steel tubular beams". In W-W Yu and RA LaBoube, editors, Recent Developments in cold-formed steel design and construction, 11th International Specialty Conference on cold-formed steel structures. Pages 587-610. University of Missouri-Rolla.


Van den Berg, G.J. and Van der Merwe, P., 1992, "Prediction of Corner Mechanical Properties for Stainless Steels Due to Cold Forming". In W-W Yu and RA LaBoube, editors, Recent Developments in cold-formed steel design and construction, 11th International Specialty Conference on cold-formed steel structures. University of Missouri-Rolla.


