DIN EN ISO 9445-1:2010-06 (E)

Continuously cold-rolled stainless steel - Tolerances on dimensions and form - Part 1: Narrow strip and cut lengths (ISO 9445-1:2009)

Contents

Page

Foreword 3

1 Scope 4

2 Normative references 4

3 Terms and definitions 4

4 Information to be supplied by the purchaser 4

5 Type of delivery and delivery conditions 5

6 Tolerances on thickness for cold-rolled narrow strip and products obtained from cold-rolled narrow strip 6

7 Tolerances on width for cold-rolled narrow strip and products obtained from cold-rolled narrow strip 7

8 Preferred coil inner diameters for cold-rolled narrow strip 7

9 Tolerances on length for cut lengths obtained from cold-rolled narrow strip 7

10 Tolerances on edge camber for cold-rolled narrow strip and cut lengths obtained from cold-rolled narrow strip 8

11 Tolerances on squareness for cut lengths obtained from cold-rolled narrow strip 8

12 Tolerances on flatness for cut lengths obtained from cold-rolled narrow strip 8

13 Edge waviness tolerances for cold-rolled strip 8

14 Form of coils 9

15 Ordered format for cut lengths 9

16 Measurement of thickness for cold-rolled narrow strip and cut lengths obtained from cold-rolled narrow strip 9

17 Measurement of width 9

18 Measurement of length 9

19 Measurement of edge camber 9

20 Measurement of squareness 10

21 Measurement of flatness and waviness 11