

Lattatangot, mitta- ja muototoleranssit EN 10058
Flatbars, tolerances on dimensions and shape EN 10058
S355J2 & S235JR

Ainesstandardi / Material Standard EN 10025

Mittastandardi / Size Standard EN 10058

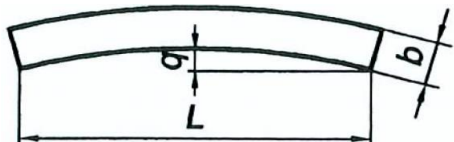
Ainestodistus / Material Certificate EN10204 / 3.1



Nimellisleveys (b) Nominal width (b)	Toleranssi Tolerances
$10 \leq b < 40$	$\pm 0,75$
$40 < b \leq 80$	± 1
$80 < b \leq 100$	$\pm 1,5$
$100 < b \leq 120$	± 2
$120 < b \leq 150$	$\pm 2,5$

Paksuus (t) Thickness (t)	Toleranssi Tolerances
$t \leq 20$	$\pm 0,5$
$20 < t \leq 40$	± 1
$40 < t \leq 80$	$\pm 1,5$

Suoruus (q) Straightness (q)	
Nimellinen poikkipinta-ala Nominal cross-section	Toleranssi tasolla b Tolerance in the plane of b
$< 1000 \text{ mm}^2$	$q \leq 0,4 \% L$
$\geq 1000 \text{ mm}^2$	$q \leq 0,25 \% L$



Muotopoikkeama (u) Shape deviation (u)	
Paksuus Thickness	Toleranssi Tolerance
$10 \leq t \leq 25$	0,5
$25 < t \leq 40$	1
$40 \leq t \leq 80$	1,5

