

NASTRI DI ACCIAIO A BASSO CONTENUTO DI CARBONIO LOW CARBON STEEL STRIPS

QUALITÀ <i>Quality</i>	EN	C%	P%	S%	Mn%	STATO <i>Condition</i>	R. N/qmm	A% (LO80) Min.
DC01	10139	0.12 Max	0.045 Max	0.045 Max	0.60 Max	A	270-390	28
						LC	270-410	28
						C290	290-430	18
						C340	340-490	-
						C390	390-540	-
						C440	440-590	-
						C490	490-640	-
						C590	590-740	-
						C690	Min. 690	-
DC03	10139	0.10 Max	0.035 Max	0.035 Max	0.45 Max	A	270-370	34
						LC	270-370	34
						C290	290-390	22
						C340	340-440	-
						C390	390-490	-
						C440	440-540	-
						C490	490-590	-
						C590	Min. 590	-
						DC04	10139	0.08 Max
LC	270-350	38						
C290	290-390	24						
C340	340-440	-						
C390	390-490	-						
C440	440-540	-						
C490	490-590	-						
C590	590-690	-						
DC05	10139	0.06 Max	0.025 Max	0.025 Max	0.35 Max			
DC06	10139	0.02 Max	0.020 Max	0.020 Max	0.25 Max	LC	270-350	38

Tolleranze e caratteristiche geometriche secondo EN 10140
Tolerances and geometrical features according to EN 10140