

**Table 2 — Additional symbols defined in this International Standard**

Description	Symbol	Reference
Combination specification elements		
Combined zone	CZ	Subclause 8.2.2.1.2
Separate zones	SZ	Subclause 8.2.2.1.2, ISO 2692 and ISO 5458
Unequal zone specification elements		
Unequally disposed zone (Specified tolerance zone offset)	UZ	Subclause 8.2.2.1.3
Constraint specification elements		
Offset zone (Unspecified tolerance zone offset)	OZ	Subclause 8.2.2.1.4
Variable angle	VA	Subclause 8.2.2.1.4
Associated toleranced feature specification elements		
Minimax (Chebyshev) feature	(C) <sup>a</sup>	Subclause 8.2.2.2.2
Least squares (Gaussian) feature	(G) <sup>a</sup>	Subclause 8.2.2.2.2
Minimum circumscribed feature	(N) <sup>a</sup>	Subclause 8.2.2.2.2
Tangent feature	(T) <sup>a</sup>	Subclause 8.2.2.2.2
Maximum inscribed feature	(X) <sup>a</sup>	Subclause 8.2.2.2.2
Derived feature specification elements		
Median feature	(A) <sup>a</sup>	Clause 6 and subclause 8.2.2.2.3
Projected tolerance zone	(P) <sup>a</sup>	Clause 12 and subclause 8.2.2.2.3
Reference feature association specification elements		
Minimax (Chebyshev) feature without constraint	C	Subclause 8.2.2.3.1
Minimax (Chebyshev) feature with external material constraint	CE	Subclause 8.2.2.3.1
Minimax (Chebyshev) feature with internal material constraint	CI	Subclause 8.2.2.3.1
Least squares (Gaussian) feature without constraint	G	Subclause 8.2.2.3.1
Least squares (Gaussian) feature with external material constraint	GE	Subclause 8.2.2.3.1
Least squares (Gaussian) feature with internal material constraint	GI	Subclause 8.2.2.3.1
Minimum circumscribed feature	N	Subclause 8.2.2.3.1
Maximum inscribed feature	X	Subclause 8.2.2.3.1
Toleranced feature identifiers		
Between	↔	Subclauses 3.5, 7.1, 8.2.2.1.1, 8.2.2.1.3, 8.4.2, 8.4.3, 9.1.3 and 9.1.4
United Feature	UF	Subclause 3.9 and 8.4.2