

Table 2 — Additional symbols

Description	Symbol	Reference
Toleranced feature indication		Clause 7
Median feature	Ⓐ	Clause 7
Direction feature		Subclause 8.1
Combined zone	CZ	Subclause 8.5
Separate zone	SZ	Subclause 8.6
United Feature	UF	Subclause 8.7
All around (profile)		Subclause 10.1.2
Global all over (profile)		Subclause 10.1.2
Collection plane		Subclause 10.1.2
Between		Subclause 10.1.4
Unequally disposed tolerance zone	UZ	Subclause 10.2
Minor diameter	LD	Subclause 10.2
Major diameter	MD	Subclause 10.2
Pitch diameter	PD	Subclause 10.2
High point line	HP	Subclause 10.4
Theoretically exact dimension		Clause 11
Projected tolerance zone	Ⓟ	Clause 13
Free state condition (non-rigid parts)	ⓕ	Clause 14 and ISO 10579
Intersection plane		Clause 16
Orientation plane		Clause 17
Any cross-section	ACS	Subclause 18.13.1
Specific cross-section	SCS	Subclause 6.1.4.2
Any longitudinal section	ALS	Subclause 6.1.4.2
Contacting feature	CF	ISO 5459
Orientation only	><	ISO 5459
Minimax (Chebyshev) feature	Ⓒ	Subclause 6.1.2.7
Least squares (Gaussian) feature	Ⓖ	Subclause 6.1.2.7
Tangent feature	Ⓓ	Subclause 6.1.2.7
Hull feature	Ⓗ	Subclause 6.1.2.7