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Cycles — Terminology

Cycles — Terminologie

iTeh STANDARD PREVIEW (standards.iteh.ai)

[ISO 8090:2019](#)

<https://standards.iteh.ai/catalog/standards/sist/42d431c8-cf1a-475d-a1fa-54fdb4ff14d/iso-8090-2019>



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Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular, the different approval criteria needed for the different types of ISO documents should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see www.iso.org/directives).

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights. Details of any patent rights identified during the development of the document will be in the Introduction and/or on the ISO list of patent declarations received (see www.iso.org/patents).

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For an explanation of the voluntary nature of standards, the meaning of ISO specific terms and expressions related to conformity assessment, as well as information about ISO's adherence to the World Trade Organization (WTO) principles in the Technical Barriers to Trade (TBT) see www.iso.org/iso/foreword.html.

This document was prepared by Technical Committee ISO/TC 149, *Cycles*, Subcommittee SC 1, *Cycles and major sub-assemblies*.

This second edition cancels and replaces the first edition (ISO 8090:1990), which has been technically revised. The main changes compared to the previous edition are as follows:

- Terms and figures have been technically revised.

In addition to terms used in the two official ISO languages (English and French), this document gives the equivalent terms in German, Italian, Dutch, Portuguese, Japanese, Chinese; these are published under the responsibility of the member body for ISO and are given for information only. Only the terms and definitions given in the official languages can be considered as ISO terms and definitions.

Any feedback or questions on this document should be directed to the user's national standards body. A complete listing of these bodies can be found at www.iso.org/members.html.

Introduction

This document has been developed in response to demand throughout the world for guidance on the terminology used to describe the different parts of bicycles.

The aim is to encourage consistent and clear use of terminology, and hence to improve the safety of end users by minimising the chances of any misunderstanding in technical communications.

The document aims to achieve this by providing suggested terminology for common bicycle parts in many languages. The intention is to provide helpful guidance to anyone developing standards, compiling product manuals or service instructions, or handling inventory or spare parts, by suggesting easily understood terms which can be used for consistent, clear and unambiguous communication.

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Cycles — List of equivalent terms

1 Scope

This document defines a description of common terms and symbols used in the field of bicycles and two wheeled Electric Power Assisted Cycles (EPACs). The terms are classified under a nomenclature of different parts of bicycles and two wheeled EPACs, and presented in several languages.

2 Normative references

There are no normative references in this document.

3 Terms and symbols

ISO and IEC maintain terminological databases for use in standardization at the following addresses:

- ISO Online browsing platform: available at <https://www.iso.org/obp>
— IEC Electropedia: available at <http://www.electropedia.org/>

- 1) Frame-fork assembly ISO 8090:2019
<https://standards.iteh.ai/catalog/standards/sist/42d431c8-cfla-475d-a1fa-54fdb4ffè14d/iso-8090-2019>
- 2) Head assembly
- 3) Bottom bracket and chains assembly
- 4) Wheel
- 5) Front hub
- 6) Rear hub
- 7) Derailleur
- 8) Brakes
- 9) Saddle and pedals
- 10) Other accessories
- 11) EPAC
- 12) Symbols

Table 1 — Frame fork assembly (1 of 8)

Number	ENGLISH(UK)	ANGLAIS(UK)	ENGLISH(US)	ANGLAIS(US)	FRENCH	FRANÇAIS	GERMAN	ALLEMAND (DEUTSCH)	ITALIAN	ITALIEN (ITALIANO)
	Frame fork assembly		Frame fork assembly		Ensemble cadre fourche		Rahmen und Gabel		Gruppo telaio-forcella	
1	frame fork assembly	(stanchforkassembly.ai)	frame fork assembly	(stanchforkassembly.ai)	ensemble fourche - cadre	cadre	Rahmen-Gabel Einheit		Gruppo telaio-forcella	
1.1	frame	frame	frame	frame	cadre	cadre	Rahmen		telaio	
1.1.a	men's frame; diamond frame; catmen's frame; diamond frame	ISO 8090:2019 54cl+HC140 ISO-8090-2019	men's frame; diamond frame; catmen's frame; diamond frame	ISO 8090:2019 54cl+HC140 ISO-8090-2019	a-cadre homme	Herren-Rahmen; Diamant-Rahmen	Herren-Rahmen; Diamant-Rahmen		telaio uomo	
1.1.b	mixte frame	ladies frame; step through frame	ladies frame; step through frame	ladies frame; step through frame	cadre dame	cadre mixte	Mixed-Rahmen		telaio misto	
1.1.c	ladies frame; step through frame	monotube frame	monotube frame	monotube frame	cadre monotube	Damen-Rahmen; Rahmen mit tiefem Durchstieg	Damen-Rahmen; Rahmen mit tiefem Durchstieg		telaio donna	
1.1.d	monotube frame	tandem frame	tandem frame	tandem frame	cadre tandem	Einrohr-Rahmen	Einrohr-Rahmen		telaio monotrave	
1.1.e	tandem frame	folding monotube frame	folding monotube frame	folding monotube frame	cadre monotube pliant	Tandem-Rahmen	Tandem-Rahmen		telaio per tandem	
1.1.j	folding monotube frame	suspension frame	suspension frame	suspension frame	cadre suspendu	Falt-Rahmen	Falt-Rahmen		telaio monotrave pieghevole	
1.1.s	suspension frame	thru axle frame (with axle)	thru axle frame (with axle)	thru axle frame (with axle)	cadre à axe de roue boulonnée	gefederter Rahmen	gefederter Rahmen		telaio molleggiato	
1.1.x	thru axle frame (with axle)	top tube	top tube	top tube	tube supérieur	Rahmen mit Steckachse	Rahmen mit Steckachse	Perno Passante del telaio (con perno)		
1.1.1	top tube	head tube	head tube	head tube	tube de direction	Oberrohr	Oberrohr	tubo superiore		
1.1.2	head tube	down tube	down tube	down tube	tube diagonal	Steuerrohr	Steuerrohr	tubo sterzo		
1.1.3	down tube	seat tube	seat tube	seat tube	tube de selle	Unterrohr	Unterrohr	tubo inclinato		
1.1.4	seat tube	chain stays	chain stays	chain stays	bases	Sitzrohr	Sitzrohr	tubo reggisella		
1.1.5	chain stays	seat stays	seat stays	seat stays	haubans	Kettenstrebe	Kettenstrebe	tubi orizzontali posteriori		
1.1.6	seat stays	top head tube lug	top head tube lug	top head tube lug	raccord supérieur de direction	obere Steuerrohrmuffe	Sitzstrebe	tubi inclinati posteriori		
1.1.7	top head tube lug	bottom head tube lug	bottom head tube lug	bottom head tube lug	raccord inférieur de direction	untere Steuerrohrmuffe	congiunzione superiore sterzo	congiunzione inferiore sterzo		
1.1.8	bottom head tube lug	seat tube lug	seat tube lug	seat tube lug	raccord de selle	Sitzrohrmuffe	Sitzrohrmuffe	congiunzione reggisella		
1.1.9	seat tube lug									

Table 1 — Frame fork assembly (2 of 8)

Number	DUTCH HOLLANDAIS (NEDERLANDS)	PORTUGUESE PORTUGAIS (PORTUGUÊS)	JAPANESE JAPONAIS (日本語)	CHINESE CHINOIS (中文)
	Frame voorwerk samenscholing standaards.iteh.ai	Conjunto quadro forqueta	フレームフォークアセンブリ	车架前叉部件
1	Frame voor werk samenstelling	Conjunto quadro forqueta	フレームフォークアセンブリ	车架前叉部件
1.1	frame	Quadro 990.2019	フレーム	车架
1.1.a	heren frame; dameframe; unisex frame	Quadro de homem Quadro de mulher Quadro misto	男式车架；菱形车架 女式车架；平行四边形车架 男女通用车架	男式车架；菱形车架
1.1.b	unisex frame	Quadro misto	ミキスト形フレーム	男女通用车架
1.1.c	damesframe	Quadro de senhora	スタッフガード形フレーム；パラレル形フレーム	女式车架；低梁车架
1.1.d	enkele buisframe	Quadro monotubo	一本フレーム	单管车架
1.1.e	tandem frame	Quadro tandem	タンデムフレーム	串列车架
1.1.j	vouwbare enkele buisframe	Quadro monotubo dobrável	折りたたみフレーム	折叠式车架
1.1.s	geveerd frame	Quadro com suspensão	サスペンションフレーム	减震车架
1.1.x	steekas frame (met as)	Quadro de eixo passante (com eixo)	スルーアクスルフレーム	筒轴车架(附轴)
1.1.1	bovenbuis	Tubo superior	トップチューブ	上管
1.1.2	buitenbalhoofdbuis	Tubo de testa	ヘッドチューブ	前管
1.1.3	onderbuis	Tubo inferior	ダウンチューブ	下管
1.1.4	zadelbuis	Tubo do selim	シートチューブ	立管
1.1.5	liggende achtervork	Escoras inferiores	チエーンステー	平叉
1.1.6	staande achtervork	Escoras superiores	シートステー	立叉
1.1.7	bovenbuis / balhoofd lug	União superior da testa	ヘッド上ラグ	上接头
1.1.8	onderbuis / balhoofd lug	União inferior da testa	ヘッド下ラグ	下接头
1.1.9	zadel lug	União do tubo do selim	シートラグ	后接头

Table 1 — Frame fork assembly (3 of 8)

Number	ENGLISH(UK)	ANGLAIS(UK)	ENGLISH(US)	ANGLAIS(US)	FRENCH	FRANÇAIS	GERMAN	ALLEMAND	ITALIAN	ITALIAN
	iTECH STANDARD REVIEW				Ensemble cadre fourche		Rahmen und Gabel	(DEUTSCH)	(ITALIANO)	Gruppo telaio-forcella
	Frame fork assembly (standards.iteh.ai)									
1.1.10	loop lug	loop lug	raccord intermédiaire		Ringmuffe		congiunzione intermedia tubo reggisella			
1.1.11	seat stay bridge	seat stay bridge	entretoise supérieure		Steg (oben)		traversino superiore			
1.1.12	bottom bracket shell; crankset shell; bottom bracket shell; crancfla- hanger	54 fil hanger/iso-8090-2019	boîtier de pédalier		Innenlagergehäuse		congiunzione movimento centrale			
1.1.13	chain stay bridge	chain stay bridge	entretoise inférieure		Steg (unten)		traversino inferiore			
1.1.14	pump pegs	pump pegs	support de pompe		Luftpumpenhalter		supporti reggipompa			
1.1.15	main frame tube	main frame tube	tube d'avant-corps		Hauptrahmenrohr		tubo monotrave			
1.1.16	rear dropout	rear dropout	patte arrière de cadre		Ausfallende Hinterbau		forcellino posteriore telaio			
1.1.17	cable guide	cable guide	guide gaine		Bremszugführung		passaguaina			
1.1.18	cable stop	cable stop	butée de gaine		Bremszugschlag		fermaguaina			
1.1.19	dynamo mount	dynamo mount	support de génératrice		Dynamohalter		supporto dinamo			
1.1.20	water bottle boss	water bottle boss	inserts de fixations de porte-bidon		Trinkflaschenhalter-Hülse		supporto borraccia			
1.1.21	mudguard mount boss	fender mount boss	fixations de garde-boue		Radschützer-Hülse		supporto freno posteriore			
1.1.22	lateral stay bridge	lateral stay bridge	entretoise		Quersteg		ponticello centrale mixte			
1.1.23	lateral stay	lateral stay	fourreau		Oberstreben (Mixtrahmen)		tubi di appoggio laterale al telaio			
1.1.24	main frame; front triangle	main frame; front triangle	cadre suspendu		gefederter Hauptrahmen		telaio principale anteriore			
1.1.25	swing arm; rear triangle	swing arm; rear triangle	bras de suspension arrière		Hinterradschwinge		forcellone oscillante posteriore			
1.1.26	rear shock assembly	rear shock assembly	ensemble ressort/amortisseur		Federbein hinten		gruppo molla/ammortizzatore			

Table 1 — Frame fork assembly (4 of 8)

Number	DUTCH HOLLANDAIS (NEDERLANDS)	PORTUGUESE PORTUGAIS (PORTUGUÊS)	JAPANESE JAPONAIS (日本語)	CHINESE CHINOIS (中文)
	FEET STANDARDS Frame voorwerk samenscholing (standards.itech.ai)	FEET STANDARDS Conjunto quadro forqueta	フレームフォークアセンブリ	车架前叉部件
1.1.10	center lug	União internmédia	中ラグ	中间接头
1.1.11	bovenmannetje https://standards.itech.ai/catalogs/standards/sist/42d431c8-cf1a-475d-a1b6-54fd14d1e080002019	Ponte de ligação das escoras superiores 上部スケートの上部スケートの接続	シートステーブリッジ ボトムブラケットシエル; ハンガーラグ	立叉连接件 中接头
1.1.12	trapas huis			
1.1.13	ondermannetje	Ponte de ligação das escoras inferiores	チーンシステムリッジ	平叉连接件
1.1.14	pomphouder	Suporte de bomba	ポンプヘッジ	气筒夹
1.1.15	hoofdframe buis	Tubo principal do quadro	メインチューブ	车架主管
1.1.16	achtervorkpat	Pates do quadro	リアエンド	平叉接片
1.1.17	kabelgeleider	Passador de cabos	アウターガイド	闸线导管
1.1.18	kabelhok	Batente de cabo	アウターストッパー	闸线止栓
1.1.19	dynamo beugel	Suporte do dinamo	ダイナモマウント	摩电灯支架
1.1.20	Draadbus bidon	Fixação do suporte	ボトルケージマウント	水壶座
1.1.21	spatbord bevestigingsnok	Fixação do suporte	ドロヨケマウント	泥板支架
1.1.22	centrale verbindingen lug	Ponte de ligação de escoras laterais	センターステーブリッジ	横叉连接件
1.1.23	achtervork	Escoras laterais	センターステー	横叉
1.1.24	hoofdframe; voordriehoek	Triângulo dianteiro de quadro com suspensão	メインフレーム	前三角
1.1.25	achterbrug; achterdriehoek	Triângulo traseiro de quadro com suspensão	スイングアーム	后三角
1.1.26	achterdemper	Conjunto de amortecedor traseiro	リアサスペンションユニット	减震器

Table 1 — Frame fork assembly (5 of 8)

Number	ENGLISH(UK)	ANGLAIS(UK)	ENGLISH(US)	ANGLAIS(US)	FRENCH	FRANÇAIS	GERMAN	ALLEMAND	ITALIAN
	Frame fork assembly				Ensemble cadre fourche		Rahmen und Gabel	(DEUTSCH)	(ITALIANO)
1.1.27	disc mounts (frame and fork)	(Standards) [tch'ā]				support de disques	Scheibenbremsaufnahme (Rahmen und Gabel)	Gruppo talaio-forcella	
1.1.28	removable derailleur hanger	removable dérailleur hanger				patte de dérailleur amovible	auswechselbares Schaltauge		attacchi per freni a disco
1.1.29	hinge https://standards.iec.ch/ctc/cathring/standards/sist/42d431c8-cfa-1charniere	front fork				fourche avant	Faltgelenk		giunto pieghevole
1.2	front fork	front fork				Vorderradgabel			forcella completa
1.2.a	fork	fork				fourche	Gabel		forcella
1.2.b	unicrown fork	unicrown fork				fourche monobloc (type unicrown)	Unicrown-Gabel		forcella completa
1.2.j	threaded fork steerer	threaded fork steerer				pivot de fourche fileté	Gabelschaft mit Gewinde		serie sterzo flettata
1.2.k	threadless fork steerer	threadless fork steerer				fourche à pivot non fileté (a head set)	Gabelschaft ohne Gewinde		forcella con canotto non flettato
1.2.s	suspension fork	suspension fork				fourche à suspension simple té	Federgabel		forcella molleggiata
1.2.t	triple clamp fork	triple clamp fork				fourche à suspension double té	Doppelbrickengabel		forcella a doppia sospensione
1.2.x	thru axle fork (with axle)	thru axle fork (with axle)				fourche à axe de roue boulonné	Gabel mit Steckachse		Perno Passante
1.2.1	fork steerer tube	fork steerer tube				tube pivot	Gabelschaft		cannotto forcella
1.2.2	fork crown	fork crown				tête de fourche	Gabelkopf		testa forcella
1.2.3	fork blade; fork leg	fork blade; fork leg				fourreau de fourche	Gabelscheide; Gabelbein		fodero forcella
1.2.4	fork dropout	fork dropout				patte de fourche	Gabelansfallende		puntalino forcella
1.2.5	top yoke	top yoke				té supérieur	obere Gabelbrücke		gioco superiore
1.2.6	bottom yoke	bottom yoke				té inférieur	untere Gabelbrücke		gioco inferiore

Table 1 — Frame fork assembly (6 of 8)

Number	DUTCH HOLLANDAIS (NEDERLANDS)	PORTUGUESE PORTUGALIS (PORTUGUÉS)	JAPANESE JAPONAIS (日本語)	CHINESE CHINOIS (中文)
	Frame voorwerk samenscholing standaardsiteh ai	Conjunto quadro forqueta	フレームフォークアセンブリ	车架前叉部件
1.1.27	schijfrem bevestiging (frame en voorwerk)	Suporte do travão de disco (quadro e forqueta)	(リアディスクブレーキ) キャリパー・マウント	闸盘支架
1.1.28	verwisselbare derailleurlagerpatroon/a-removível	Suporte do desviador ou traseiro <small>ISO 8090-2019 KNSI-2019-042451C8-CH-a-交換式アダプターレーラー・ハシガード</small>	可拆卸变速器吊耳	
1.1.29	scharniervergrendeling	Dobradilça com bloqueto <small>546L4FC140-60-8000-2019</small>	(折りたたみフレーム) ヒンジ	折叠器
1.2	voorwerk	Forqueta	フロントフォーク	前叉
1.2.a	vork	Forqueta	ノーマルフォーク	前叉
1.2b	unicrown voorwerk	Forqueta monobloco	ユニクラウンフォーク	有肩前叉
1.2j	Binnenbalhoofdbuis met Schroefdraad	Forqueta com coluna de direção rosada	スレッドドフォーク	立管螺纹式前叉
1.2k	Binnenbalhoofdbuis zonder Schroefdraad	Forqueta com coluna de direção sem rosca	スレッドレスフォーク	立管非螺纹式前叉
1.2s	geveerde voorwerk	Forqueta com suspensão	サスペンションフォーク	减震前叉
1.2t	voorwerk met dubbele kroon	Forqueta com suspensão de coroa dupla	トリプルクラッシュフォーク	三柱前叉
1.2x	steekas voorwerk (met as)	Forqueta de eixo passante (com eixo)	スルーアクスルフォーク	筒轴前叉(附轴)
1.2.1	binnenbalhoofdbuis	Coluna da direcção	フォークコラム; フォークステアチューブ	前叉立管
1.2.2	voorwerk kroon	Coroa da forqueta	フォーククラウン	前叉肩
1.2.3	voorworkschede	Bainhas da forqueta	フォークリッジ	前叉腿
1.2.4	voorwerkpat	Pates da forqueta	フォークエンド	前叉腿接片
1.2.5	bovenste balhoofdlager	Coroa superior	トップヨーク	上肩盖
1.2.6	onderste balhoofdlager	Coroa inferior	ボトムヨーク	下肩盖

Table 1 — Frame fork assembly (7 of 8)

Number	ENGLISH(UK)	ANGLAIS(UK)	ENGLISH(US)	ANGLAIS(US)	FRENCH	FRANÇAIS	GERMAN	ALLEMAND	ITALIAN	ITALIEN
	Frame fork assembly				Ensemble cadre fourche		(DEUTSCH)		(ITALIANO)	
	Frame fork assembly (standards ifch@i)				Ensemble cadre fourche		Rahmen und Gabel		Gruppo telaio-forcella	
1.2.7	suspension fork lower leg				suspension fork lower leg	fourreau de fourche à suspension	Tauchrohr	fodero forcella a sospensione		
1.2.8	suspension fork stanchion leg	suspenſon fork stanchion leg			fork seal; fork boot	stanchion leg tube plongeur	Standrohr	gambo fodero-forcella molleggiata		
1.2.9	fork seal; fork boot	fork seal; fork boot				fork seal; fork boot	Gabeldichtring; Faltenbalg	soffietto		
1.2.10	brake arch				brake arch	arceau	Brake booster	archetto freno		
1.2.11	brake boss				brake boss	pivot de frein à visser	Bremsholzen (einschraubar)	attacco leva freno		
1.2.12	brake caliper mount				brake caliper mount	fixation d'étrier de frein	Scheibenbremsaufnahme	attacco pinza freno		
1.3	seat post clamp				seat post clamp	tige de selle	Sattelklemme	morsetto reggisella		
1.3a	frame seatpost pinch bolt				frame seatpost pinch bolt	vis de serrage de la tige de selle dans le cadre	Sattelstützenklemmschraube	Reggisella a bullone		
1.3b	frame seatpost quick release				frame seatpost quick release	levier de serrage rapide	Schnellspanner Sattelstütze	Reggisella a sgancio rapido		
1.4	suspension fork remote lever				suspension fork remote lever	levier décalé de la fourche de suspension	Federgabel Fernbedienungshebel	leva di bloccaggio forcella		

Table 1 — Frame fork assembly (8 of 8)

Number	DUTCH HOLLANDAIS (NEDERLANDS)	PORTUGUESE PORTUGUÊS	JAPANESE JAPONAIS (日本語)	CHINESE CHINOIS (中文)
	Frame voorwerk samenscholing STANDAARD STANDBAAR standards.itech.ai	Conjunto quadro forqueta	フレームフォークアセンブリ	车架前叉部件
1.2.7	buitenseite voorwerkpoot	Perna inferior de forqueta de suspensão	(サスペンションフォーク) ローワーレッグ	减震前叉下管腿
1.2.8	binnenseite voorwerkpoot https://www.itech.ai/catalogue/5440-1401-8090-2019	Bafinhasta da Suspensão 1c8-cfl-a-473d[a,b]	(サスペンションフォーク) インサスベシジョンフォーク	减震前叉上管腿
1.2.9	vorkhoes	Vedante da suspensão	(フォーク) シール	密封圈
1.2.10	voorwerk brug	Arco de reforço da suspensão	ブレーキアーチ	闸支架
1.2.11	rembevestigingsbout (draadtype)	Pivot do travão (rosado)	ブレーキボルス	闸臂柱
1.2.12	remklauw bevestigingsnokken	Suporte travão de disco	(フロントディスクブレーキ) ヤリバーマウント	制动卡钳固定座
1.3	zadelpenklem	Abracadeira do espigão do selim	シートビン	鞍管夹紧装置
1.3a	zadelpenbout	Parafuso de aperto do espigão de selim	シートビン	鞍管夹紧螺栓
1.3b	zadelpen snelsluiting	Aperto rápido do espigão de selim	レバー付きシートビン	鞍管快卸装置
1.4	hendel voor afstandsbediening verende voorwerk	Manipulo remoto de bloqueio da suspensão	サスペンションフォークコントロールレバー	减震前叉远程操控扳手