

International Organization for Standardization

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ISO in figures

Members	138 91 36 11	national standards bodies, comprising member bodies correspondent members subscriber members
Technical Committee structure	2 858 187 552 2 100 19	technical bodies, comprising technical committees subcommittees working groups and ad hoc study groups For details, see ISO Memento
Staff Technical secretariats	35 500	member bodies provide the administrative and technical services for the secretariats of technical committees (TC) and subcommittees (SC) These services equal a full-time staff of persons
Central Secretariat in Geneva	164 19	full-time staff from countries coordinate the worldwide activities of ISO
Financing	150 80 35 20	million CHF per year is estimated as the operational expenditure for the ISO work, of which percent is financed directly by member bodies holding TC and SC secretariats, and percent through member body subscriptions and publications income, covering the costs of the Central Secretariat

Development of International Standards		
Total at 31 December	13 025	International Standards and standards-type documents
2000	391 582	These standards represent a total output of pages in English and French (terminology is also often provided in other languages)
in 2000	986	International Standards and standards-type documents published
	46 998	This output represents a total of pages for 2000
		For details, see <i>ISO Catalogue</i>
Work in progress at 31 December	4 789	work items appear on the programmes of work of the technical committees
2000		The breakdown is as follows:
	1 661	new work items at preparatory stage
	1 119	committee drafts
	2 009	draft International Standards (DIS) and final draft International Standards (FDIS)
in 2000	729	new work items registered
	548	committee drafts registered
	1 780	draft International Standards and final draft International Standards registered
		For details, see <i>ISO Technical Programme</i>

PRODUCTION BY TECHNICAL SECTOR

Sectors as based on the International Classification for	DIS/FDIS		INTERNATIONAL STANDARDS			
Standards (ICS)	New	Total	New	No. of pages	Total	No. of pages
Generalities, infrastructures and sciences	157	175	74	3 559	1 181	34 335
Health, safety and environment	126	111	64	2 242	519	13 880
Engineering technologies	509	604	262	12 797	3 035	95 604
Electronics, information technology and telecommunications	311	288	214	15 902	1 928	118 307
Transport and distribution of goods	207	261	96	3 234	1 369	30 1 1 1
Agriculture and food technology	61	84	50	1 587	858	15 989
Materials technologies	374	436	210	6 910	3 752	73 437
Construction	29	44	14	656	<i>268</i>	7 212
Special technologies	6	6	2	111	115	2 707
TOTAL	1 780	2 009	986	46 998	13 025	391 582

New: between 1 January and 31 December 2000

Note — Figures in brackets correspond to ICS fields.

A **new** draft can be registered as both DIS and FDIS in the same year

Total: at 31 December 2000

International

Standards

Proportion by sector (by percent) of total output

00%	90%	80%	70%	60%	50%	40%	30%	20%	10%
	ties, infrastructu s/Terminology/Stan								8,7
Sociology/S	Services/Company of	rganization and		ministration/Transp	ort (03) -				9,0
√athematic	cs/Natural sciences	(07)							9,0
	afety and enviro technology (11) –	nment							5,5
	t and health protec	tion/Safety (13)							4,0
F	:tb								
	ing technologies and measurement/P		na (17) – Testing ((19) – Mechanical	systems and co	omponents 30	0,1		
or general	use (21) – Fluid sys heat transfer engin	tems and compor	ents for general u	use (23) – Manufac	turing engineer	ring (25) –	23,3		
Electroni	cs, information	technology an	d telecommun	ications				14,3	
	(31) – Telecommuni technology/Office i		d video engineerii	ng (33) –					
		11401111100 (00)						14,8	
mage techr	nology (37)								
		n of goods						12.0	
Transport Road vehicl	t and distributio e engineering (43) -	- Railway engine			structures (47)	_		13,0	
Road vehicl Aircraft and	t and distribution	- Railway enginee jineering (49) – N			structures (47)	_		13,0	5
Transport Road vehicl Aircraft and Packaging a	t and distribution e engineering (43) - space vehicles engind distribution of g	- Railway engined Jineering (49) — Noods (55)			structures (47)	-			
Transport Road vehicl Aircraft and Packaging a Agricultu Agriculture	t and distribution e engineering (43) - space vehicles engine distribution of g and distribution of g are and food tecl (65) –	- Railway engined Jineering (49) — Noods (55)			structures (47)	-			4,2
Transport Road vehicl Aircraft and Packaging a Agricultu Agriculture	t and distribution e engineering (43) - space vehicles engine distribution of g and distribution of g are and food tecl (65) –	- Railway engined Jineering (49) — Noods (55)			structures (47)	-			
Transport Road vehicl Aircraft and Packaging a Agricultu Agriculture Food techno	t and distribution e engineering (43) - I space vehicles engind distribution of g ind distribution of g ire and food tecl (65) - plogy (67)	- Railway engined Jineering (49) — Noods (55)			structures (47)	-			4,2
Transport Road vehicl Aircraft and Packaging a Agriculture Food technology Textile and	t and distribution e engineering (43) - I space vehicles engine distribution of g ind distribution of g ire and food tecl (65) - plogy (67) stechnologies leather technology	- Railway engined ineering (49) — Noods (55) Innology	laterials handling	equipment (53) —	1) – Mining and	 	21,7		4,2
Transport Road vehicl Aircraft and Packaging a Agriculture Food technology Materials Extile and Petroleum a	t and distribution e engineering (43) - l space vehicles engine distribution of g ind distribution of g ire and food tecl (65) - plogy (67) s technologies leather technology and related technology	- Railway engined ineering (49) — Noods (55) 	laterials handling J dustry (61) — Chen	equipment (53) —	1) – Mining and Glass and cera	d minerals (73) –	21,7		4,2
Transport Road vehicl Aircraft and Packaging a Agriculture Good technol Materials Extile and letroleum a ndustries (8	t and distribution e engineering (43) - space vehicles engine distribution of g ince and food tecl (65) - plogy (67) stechnologies leather technology and related technology (31) - Rubber and pla	- Railway engined ineering (49) — Noods (55) 	laterials handling J dustry (61) — Chen	equipment (53) —	1) – Mining and Glass and cera	d minerals (73) –			4,2
Transport Road vehicl Aircraft and Packaging a Agriculture Good technology Materials Textile and Petroleum a Industries (E Construction Construction	t and distribution e engineering (43) - space vehicles engind distribution of g inre and food tecl (65) - slogy (67) stechnologies leather technology and related technology by Rubber and pla tion n materials and buil	- Railway engined ineering (49) — Noods (55) 	laterials handling J dustry (61) — Chen	equipment (53) —	1) – Mining and Glass and cera	d minerals (73) –			4,2
Fransport load vehicl ircraft and lackaging a Agricultu ggriculture ood techno Materials extile and dustries (Construct lonstruction	t and distribution e engineering (43) - space vehicles engind distribution of g inre and food tecl (65) - slogy (67) stechnologies leather technology and related technology by Rubber and pla tion n materials and buil	- Railway engined ineering (49) — Noods (55) 	laterials handling J dustry (61) — Chen	equipment (53) —	1) – Mining and Glass and cera	d minerals (73) –			6,6
Fransportional vehicle incraft and vehicle ircraft and vehicle irc	t and distribution e engineering (43) - space vehicles engind distribution of g ind distribution of g ince and food tecl (65) - lology (67) stechnologies leather technology (and related technologi) - Rubber and pla tion in materials and buil ering (93)	- Railway engined ineering (49) — Noods (55) 	laterials handling J dustry (61) — Chen	equipment (53) —	1) – Mining and Glass and cera	d minerals (73) –			4,2 6,6 2,2 2,1
Transport Road vehicl Aircraft and Packaging a Agricultur Food technol Materials Textile and I Petroleum a Industries (8 Construction Civil engine Special to Military eng	t and distribution e engineering (43) - space vehicles engind distribution of g inre and food tecl (65) - slogy (67) stechnologies leather technology and related technology by Rubber and pla tion n materials and buil	- Railway engined ineering (49) — Noods (55) — Implies (55) — Implies (75) — Clothing incigies (75) — Metal astics industries (15) — Implies (91) — Implies	dustry (61) – Chen llurgy (77) – Wood 83) – Paper techni	equipment (53) —	1) – Mining and Glass and cera	d minerals (73) –			6,6

DIS/FDIS

Meetings	13	technical meetings are in progress,
		on average, each working day of the year somewhere in the world
in 2000	1 353	technical meetings were held in 29 countries, comprising
	99	meetings of technical committees
	352	meetings of subcommittees
	902	meetings of working groups or ad hoc groups
Liaisons	564	international organizations are in liaison with ISO technical committees and subcommittees
Electronic access to technical information		Complete information on ISO's standardization activities (including the ISO Memento and the ISO Catalogue,) is available from ISO Online, accessible on the Web at the following address: www.iso.ch
		Users will find here
	13 025	bibliographic data items on ISO International Standards
	4 789	bibliographic data items on draft ISO International Standards.
		Through ISO Online, by accessing World Standards Services Network (WSSN), users can also easily and directly access information on standardization developments within a number of international, regional and national standardizing bodies on some
	700 000	standards, technical regulations and other standards-type documents from all over the world.