

ISO in figures for the year 2005

(at 31 December)

International Organization for Standardization

Central Secretariat

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Members	156	national standards bodies, comprising				
	100 46 10	member bodies correspondent members subscriber members				
Technical Committee	2959	technical bodies, comprising				
structure	192 541 2188 38	technical committees subcommittees working groups and ad hoc study groups				
		For details, see ISO Memento				
Staff Technical secretariats	38	member bodies provide the administrative and technical services for the secretariats of technical committees (TC) and subcommittees (SC)				
	500	These services involve a full-time staff equivalent of persons				
Central Secretariat in Geneva	154 20	full-time staff from countries coordinate the worldwide activities of ISO				
Financing	120	million CHF per year is the estimated cost for the operation				
	38	of TC/SC secretariats financed by member bodies holding TC and SC secretariats				
	30	million CHF represents the operational cost of the ISO Central Secretariat financed				
	62%	through membership fees				
	38%	through sales of publications and other income from services				

ISO in figures

Development of International Standards						
Total at 31 December	15 6 4 9	International Standards and standards-type documents				
2005	573494	These standards represent a total output of pages in English and French (terminology is also often provided in other languages)				
in 2005	1240	International Standards and standards-type documents published				
	61 296	This output represents a total of pages for 2005 For details, see <i>ISO Catalogue</i>				
Work in progress	4009	work items appear on the programmes of work of the technical committees				
31 December		The breakdown is as follows:				
2005	962	work items at preparatory stage				
	1038	committee drafts				
	2009	draft International Standards (DIS) and final draft International Standards (FDIS)				
in 2005	308	new work items approved				
	566	committee drafts registered				
	2293	draft International Standards and final draft International Standards registered				
		For details, see ISO CataloguePlus on CD-ROM				

PRODUCTION BY TECHNICAL SECTOR

Sectors as based on the	DIS/FDIS		INTERNATIONAL STANDARDS				
International Classification for Standards (ICS)	New	Total	New	No. of pages	Total	No. of pages	
Generalities, infrastructures and sciences	210	204	98	5 435	1 406	49 761	
Health, safety and environment	142	131	59	2 267	658	20 252	
Engineering technologies	654	550	378	18 662	4 099	169 843	
Electronics, information technology and telecommunications	385	298	205	15 631	2 447	161 132	
Transport and distribution of goods	250	229	131	5 180	1 710	44 918	
Agriculture and food technology	98	95	43	1 386	954	20 335	
Materials technologies	446	418	265	9 221	3 943	93 121	
Construction	68	60	41	2 717	311	11 068	
Special technologies	40	24	20	797	121	3 064	
TOTAL	2 293	2 009	1 240	61 296	15 649	573 494	

New: between 1 January and 31 December 2005

Total: at 31 December 2005

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

Proportion by sector (by percent) of total output

	90%	80%	70%	60%	50%	40%	30%	20)%	10%
	es, infrastructu /Terminology/Stand								10,2	
ociology/So	ervices/Company or s/Natural sciences	rganization and ma		stration/Transpor	t (03) –				9	0,0
ealth care	fety and enviro technology (11) –									6,5
nvironment	and health protect	ion/Safety (13)								4,2
naineeri	ng technologies	S					7.4			
/letrology a	nd measurement/Pl	hysical phenomena	ı (17) – Testing (19) – Mechanical sy	stems and compo	onents	7,4			
or general undergrand by the second of the s	ise (21) – Fluid syst neat transfer engine	ems and componer Pering (27) – Flectr	nts for general use ical engineering (2	: (23) – Manufactı '9) – Precision me	uring engineering chanics/ leweller	(25) – v (39)	26,2			
					CHAINES/ SEVVENCI) (07)				
	s, information to 31) - Telecommunic							1	4,8	
formation `	technology/Office n		rides engineering	(00)				15	5,6	
nage techn	01099 (37)									
	and distribution engineering (43) –		ina (45) Shinhuil	ding and maring s	etructures (47)		·		11,4	
rcraft and	space vehicles eng	ineering (49) – Ma			illuctures (47) –				10,9	
ackaging a	nd distribution of go	ods (55)			T.				10,7	
gricultu	e and food tech	nology								4,7
griculture (65) – logy (67)									
ood techno										/ 1
ood tecnno	33 ()		T							6,1
/laterials	technologies	EO) Clothing indu	etry (41) Chamis	al tachnology (71)) Mining and m	inerale (72)	2	20,8		6,1
Materials extile and le	technologies eather technology (_	20,8		6,1
Materials extile and le	technologies	gies (75) – Metallu	urgy (77) – Wood te	echnology (79) – (Glass and ceramic	CS	25,2	20,8		6,1
laterials extile and le etroleum and dustries (8	technologies eather technology (nd related technolo 1) – Rubber and pla	gies (75) – Metallu	urgy (77) – Wood te	echnology (79) – (Glass and ceramic	CS	_	20,8		
laterials extile and letroleum and dustries (8) onstruct	technologies eather technology (nd related technolo 1) – Rubber and pla ion	gies (75) – Metallu astics industries (83	urgy (77) – Wood te	echnology (79) – (Glass and ceramic	CS	_	20,8		3,0
laterials extile and letroleum and dustries (8) onstruct	technologies eather technology (nd related technolo 1) – Rubber and pla ion	gies (75) – Metallu astics industries (83	urgy (77) – Wood te	echnology (79) – (Glass and ceramic	CS	_	20,8		
laterials extile and letroleum and dustries (8) construct construction vil engined	technologies eather technology (nd related technolo 1) – Rubber and pla ion ion ering (93) echnologies	gies (75) – Metallu astics industries (83	urgy (77) – Wood te	echnology (79) – (Glass and ceramic	CS	_	20,8		3,0
Materials extile and le etroleum an dustries (8 construct construction ivil enginee Special te Military eng	technologies eather technology (nd related technolo 1) – Rubber and pla ion materials and buildering (93)	igies (75) – Metallu astics industries (83 ding (91) –	urgý (77) – Wood to 3) – Paper technolo	echnology (79) – (Glass and ceramic	CS	_	20,8		3,0

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Meetings in 2005	9 879	technical meetings are in progress, on average, each working day of the year somewhere in the world technical meetings were held in 27 countries, comprising
	98	meetings of technical committees
	304	meetings of subcommittees
	477	meetings of working groups or ad hoc groups
Liaisons	591	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.org Users will find here
	15 6 4 9	bibliographic data items on ISO International Standards
	4009	bibliographic data items on draft ISO International Standards.
	700000	Through ISO Online, by accessing World Standards Services Network (WSSN), users can also access information on standardization developments within a number of international, regional and national standardizing bodies and on some bibliographic data related to standards, technical regulations and other standards-type documents from all over the world.