1025	Teg.	Nr.	Heiti	Umfang	English title	Scope	Stig/Status	Fagst. ráð	Tækninefnd
5	TR	XXX	Traustþjónusta-eIDAS2 innleiðing	Stuðningur við innleiðingu eIDAS2	TR eIDAS implementation in Iceland	Analysis for eIDAS2 implementation in Iceland	Í vinnslu	FUT	TN-TÞJ
5	TS	XXX	Traustþjónusta-Single sign on	Samræmd útfærsla á Single Sign On	Trust services -Single sign on	Standardized Single-sign on	Í undirbúningi	FUT	TN-TÞJ
3	TS	140	Endurskoðun á TS 140 Rafrænt viðskiptayfirlit	Endurskoðun á TS 140 Rafrænt viðskiptayfirlit	Revision of TS 140 Statement	Revision of TS 140 Statement	Í undirbúningi	FUT	TN-GRV
3	TR		Viðhaldsferlar skeytaskilgreininga	Viðhalds skeytaskilgreininga TN-GRV	Maintenance process for message specifications	Maintenance process for message specifications	Í vinnslu	FUT	TN-GRV
5	TS	140	Rafrænt viðskiptayfirlit	Endurskoðun TS 140 Rafrænt viðskiptayfirlit	Statement	Reviewing the TS 140:2014	Í undirbúningi	FUT	TN-GRV
3	VS	8	Vinnustofa um málefni rafbíla	Halda vinnustofu og afmarka stöðlunarverkefni	Workshop on electrified transportation	Workshop on electrified transportation	Í undirbúningi	RST	
8	ÍST-HB	212	Háspennuhandbókin	Umsjón með þýðingu og úgáfu norænna handbóka í samstarfi við Rafmennt.	High voltage handbook		Í undirbúningi	RST	RST
	ÍST IEC TR	61439-0:2022	Tækniskýrsla - lágspenntur rofabúnaður og stjórnunarsamstæður - Leiðbeiningar við hönnun samstæða	Þýðing IEC TR 61439-0 og upptöku sem ÍST	Low-voltage switchgear and controlgear assemblies	Translation IEC TR 61439-0 and implementation as ÍST	Í undirbúningi	RST	
	ÍST EN IEC	61439-1:2021	Samsettar rof- og stýribúnaðareiningar fyrir lágspennu Hluti 1: Almennar reglur	Þýðing ÍST EN IEC TR 61439-1 og upptöku sem ÍST	Low-voltage switchgear and controlgear assemblies: Part 1 General rules	Translation of ÍST EN IEC 61439-1	Í undirbúningi	RST	
2	ÍST-HB	200:2024	Raflagnir bygginga - Handbók - Samantekt þýðinga á stöðlum u rstaðlaröðinni ÍST HD 60364	Endurskoðun og uppfærsla á skjölum HD 60364 staðlaraðarinnar og útgáfa í ÍST-HB 200:2024	Electrical installations in buildings - Handbook - Translations of standards in the HD 60364 serie	Revision and upgrade of the translated Icelandic version of HD 60364 and publishing of ÍST HB 200:2024	Í vinnslu	RST	SH-200
0	TR		IOBWS3-viðhald	Viðhald IOBWS3 - rekið á GitHub	IOBWS3 Maintenance	IOBWS3 maintenance on GitHub	Í vinnslu	FUT	TN-FMÞ
1	ÍST INSTA	142	Norrænar reglur fyrir útlitsstyrkflokkun á timbri í burðarvirki	Skilgreinir eiginleika og útskýrir kröfulýsingar fyrir útlitsflokkun á söguðu timbri sem er notað fyrir burðarvirki.	Nordic visual strength grading rules for timber		Í vinnslu	BSTR	
1	ÍST	30	Almennir útboðs- og samningsskilmálar um verkframkvæmdir	Gildir um útboð verka og um samninga verka er þau hafa verið boðin út	Conditions of contract for building and works of civil engineering construction	Conditions of contract for building and works of civil engineering construction	Í vinnslu	BSTR	
1	ÍST INSTA	500-3	Öryggi vegna vinnu við lyftur	Öryggi vinnu við viðhald, viðgerðir, endurnýjun, niðurrif og skoðun á lyftum sem og á meðan uppsetningu á nýjum lyftum stendur.	Safe working on lifts	Safe work with the maintenance, repair, modernization, dismantling and inspection of lifts as well as during the installation of new lifts.	Í vinnslu	BSTR	
1	ÍST INSTA	500-4	Nútímavæðing á lyftum, vinnulyftum rúllustigum og færiböndum fyrir gangandi.	Nauðsynlegar aðgerðir við nútímavæðingu á lyftum, vinnulyftum, rúllustiga og færiböndum fyrir gangandi til að viðhalda og auka öryggi.	Modernization of lifts, lifting platforms, escalators and moving walks	Necessary actions during modernization of lifts, lifting platforms, escalators and moving walks to maintain and increase safety level.	Í vinnslu	BSTR	
1	ÍST	IEC-60092-303:2023	Electrical installations in ships - Part 303: Equipment - Power transformers and reactors	Taka IEC-60092-303 upp sem íslenskan staðal	Electrical installations in ships - Part 303: Equipment - Power transformers and reactors	Implement IEC-60092-303 as ÍST	Í vinnslu	RST	
1	ÍST	IEC-60092-304:2022	Electrical installations in ships - Part 304: Equipment - Semiconductor converters	Taka IEC-60092-304 upp sem íslenskan staðal	Electrical installations in ships - Part 304: Equipment - Semiconductor converters	Implement IEC-60092-304 as ÍST	Í vinnslu	RST	
1	ÍST	IEC-60092-306	Electrical installations in ships - Part 306: Equipment - Luminaires and lighting accessories	Taka IEC-60092-306 upp sem íslenskan staðal	Electrical installations in ships - Part 306: Equipment - Luminaires and lighting accessories	Implement IEC-60092-306 as ÍST	Í vinnslu	RST	
	WA	308	Landtengingar skipa - Áskoranir tengdar orkusölu				Í vinnslu		
1	ÍST TR	7	Vottunarskemu fyrir netöryggi	Tækniskýrsla um innleiðingu evrópureglna um vottunarskemu netöryggis	Cybersecurity certification sceme	Technical report on implementation of EU rules on Cybersecurity Certification scemes	Í undirbúningi	FUT	TN-UPV
1	ÍST VS	7	Vinnustofa um gervigreind og persónuvernd	Vinnustofa	Workshop on AI and personal protection	Workshop	Í undirbúningi	FUT	TN-UPV
9	ÍST EN	1990/NA	Þolhönnu - Almennt	Þolhönnu - Almennt	Basis of structural design	Basis of structural design	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1991.1.1/NA	Þolhönnun - Álag	Þolhönnun - Álag	Actions on structures - Part 1-1: General actions – Densities, self-weight, imposed loads for buildings	Actions on structures - Part 1-1: General actions – Densities, self-weight, imposed loads for buildings	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1991.1.2/NA	Þolhönnun - Álag	Þolhönnun - Álag	Actions on structures - Part 1-2: General actions - Actions on structures exposed to fire	Actions on structures - Part 1-2: General actions - Actions on structures exposed to fire	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1991.1.3/NA	Þolhönnun - Álag	Þolhönnun - Álag	Actions on structures - Part 1-3: General actions - Snow loads	Actions on structures - Part 1-3: General actions - Snow loads	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1991.1.4/NA	Þolhönnun - Álag	Þolhönnun - Álag	Actions on structures - Part 1-4: General actions - Wind actions	Actions on structures - Part 1-4: General actions - Wind actions	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1991.1.5/NA	Þolhönnun - Álag	Þolhönnun - Álag	Actions on structures - Part 1-5: General actions - Thermal actions	Actions on structures - Part 1-5: General actions - Thermal actions	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1991.1.6/NA	Þolhönnun - Álag	Þolhönnun - Álag	Actions on structures Part 1-6: General actions - Actions during execution	Actions on structures Part 1-6: General actions - Actions during execution	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1991.1.7/NA	Þolhönnun - Álag	Þolhönnun - Álag	Actions on structures - Part 1-7: General actions - Accidental actions	Actions on structures - Part 1-7: General actions - Accidental actions	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1991.2/NA	Þolhönnun - Álag	Þolhönnun - Álag	Actions on structures - Part 2: Traffic loads on bridges	Actions on structures - Part 2: Traffic loads on bridges	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1991.3/NA	Þolhönnun - Álag	Þolhönnun - Álag	Actions on structures - Part 3: Actions induced by cranes and machinery	Actions on structures - Part 3: Actions induced by cranes and machinery	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1991.4/NA	Þolhönnun - Álag	Þolhönnun - Álag	Actions on structures - Part 4: Silos and tanks	Actions on structures - Part 4: Silos and tanks	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1992.1.1/NA	Þolhönnun - Hönnun steypuvirkja	Þolhönnun - Hönnun steypuvirkja	Design of concrete structures - Part 1-1: General rules and rules for buildings	Design of concrete structures - Part 1-1: General rules and rules for buildings	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1992.1.2/NA	Þolhönnun - Hönnun steypuvirkja	Þolhönnun - Hönnun steypuvirkja	Design of concrete structures - Part 1-2: General rules - Structural fire design	Design of concrete structures - Part 1-2: General rules - Structural fire design	Í vinnslu	BSTR	Stjórn BSTR

9	ÍST EN	1992.2/NA	Þolhönnun - Hönnun steypuvirkja	Þolhönnun - Hönnun steypuvirkja	Design of concrete structures - Concrete bridges - Design and detailing rules	Design of concrete structures - Concrete bridges - Design and detailing rules	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1992.3:/NA	Þolhönnun - Hönnun steypuvirkja	Þolhönnun - Hönnun steypuvirkja	Design of concrete structures - Part 3: Liquid retaining and containment structures	Design of concrete structures - Part 3: Liquid retaining and containment structures	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.1.1/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 1-1: General rules and rules for buildings	Design of steel structures - Part 1-1: General rules and rules for buildings	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.1.2/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 1-2: General rules - Structural fire design	Design of steel structures - Part 1-2: General rules - Structural fire design	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.1.3:/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 1-3: General rules - Supplementary rules for coldformed members and sheeting	Design of steel structures - Part 1-3: General rules - Supplementary rules for coldformed members and sheeting	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.1.4/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 1-4: General rules - Supplementary rules for stainless steels	Design of steel structures - Part 1-4: General rules - Supplementary rules for stainless steels	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.1.5/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 1-5: Plated structural elements	Design of steel structures - Part 1-5: Plated structural elements	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.1.6/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 1-6: General - Strength and stability of shell structures	Design of steel structures - Part 1-6: General - Strength and stability of shell structures	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.1.7/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 1-7: General - Strength of planar plated structures loaded transversley	Design of steel structures - Part 1-7: General - Strength of planar plated structures loaded transversley	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.1.8:/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 1-8: Design of joints	Design of steel structures - Part 1-8: Design of joints	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.1.9:/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 1-9: Fatigue	Design of steel structures - Part 1-9: Fatigue	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.1.10/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 1-10: Material toughness and through-thickness properties	Design of steel structures - Part 1-10: Material toughness and through-thickness properties	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.1.11/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 1-11: Design of structures with tension components	Design of steel structures - Part 1-11: Design of structures with tension components	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.1.12/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 1-12: Additional rules for the extension of EN 1993 up to steel grades S 700	Design of steel structures - Part 1-12: Additional rules for the extension of EN 1993 up to steel grades S 700	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.2/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 2: Steel bridges	Design of steel structures - Part 2: Steel bridges	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.3.1/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 3-1: Towers, masts and chimneys - Towers and masts	Design of steel structures - Part 3-1: Towers, masts and chimneys - Towers and masts	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.3.2/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 3-2: Towers, masts and chimneys - Chimneys	Design of steel structures - Part 3-2: Towers, masts and chimneys - Chimneys	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.4.1/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 4-1: Silos, tanks and pipelines - Silos	Design of steel structures - Part 4-1: Silos, tanks and pipelines - Silos	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.4.2/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 4-2: Silos, tanks and pipelines - Tanks	Design of steel structures - Part 4-2: Silos, tanks and pipelines - Tanks	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.4.3/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 4-3: Silos, tanks and pipelines - Pipelines	Design of steel structures - Part 4-3: Silos, tanks and pipelines - Pipelines	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.5/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 5: Piling	Design of steel structures - Part 5: Piling	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1993.6/NA	Þolhönnun - Hönnun stálvirkja	Þolhönnun - Hönnun stálvirkja	Design of steel structures - Part 6: Crane supporting structures	Design of steel structures - Part 6: Crane supporting structures	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1994.1.1/NA	Þolhönnun - Hönnun samsettra stál- og steypuvirkja	Þolhönnun - Hönnun samsettra stál- og steypuvirkja	Design of composite steel and concrete structures - Part 1-1: General rules and rules for buildings	Design of composite steel and concrete structures - Part 1-1: General rules and rules for buildings	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1994.1.2/NA	Þolhönnun - Hönnun samsettra stál- og steypuvirkja	Þolhönnun - Hönnun samsettra stál- og steypuvirkja	Design of composite steel and concrete structures - Part 1-2: General rules - Structural fire design	Design of composite steel and concrete structures - Part 1-2: General rules - Structural fire design	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1994.2/NA	Þolhönnun - Hönnun samsettra stál- og steypuvirkja	Þolhönnun - Hönnun samsettra stál- og steypuvirkja	Design of composite steel and concrete structures - Part 2: General rules and rules for bridges	Design of composite steel and concrete structures - Part 2: General rules and rules for bridges	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1995.1.1/NA	Þolhönnun - Hönnun timburvirkja	Þolhönnun - Hönnun timburvirkja	Design of timber structures - Part 1-1: General - Common rules and rules for buildings	Design of timber structures - Part 1-1: General - Common rules and rules for buildings	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1995.1.2/NA	Þolhönnun - Hönnun timburvirkja	Þolhönnun - Hönnun timburvirkja	Design of timber structures - Part 1-2: General - Structural fire design	Design of timber structures - Part 1-2: General - Structural fire design	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1995.2/NA	Þolhönnun - Hönnun timburvirkja	Þolhönnun - Hönnun timburvirkja	Design of timber structures - Part 2: Bridges	Design of timber structures - Part 2: Bridges	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1996.1.1/NA	Þolhönnun - Hönnun múrvirkja	Þolhönnun - Hönnun múrvirkja	Design of masonry structures - Part 1-1: General rules for reinforced and unreinforced masonry structures	Design of masonry structures - Part 1-1: General rules for reinforced and unreinforced masonry structures	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1996.1.2/NA	Þolhönnun - Hönnun múrvirkja	Þolhönnun - Hönnun múrvirkja	Design of masonry structures - Part 1-2: General rules - Structural fire design	Design of masonry structures - Part 1-2: General rules - Structural fire design	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1996.2/NA	Þolhönnun - Hönnun múrvirkja	Þolhönnun - Hönnun múrvirkja	Design of masonry structures - Part 2: Design considerations, selection of materials and execution of masonry	Design of masonry structures - Part 2: Design considerations, selection of materials and execution of masonry	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1996.3/NA	Þolhönnun - Hönnun múrvirkja	Þolhönnun - Hönnun múrvirkja	Design of masonry structures - Part 3: Simplified calculation methods for unreinforced masonry structures	Design of masonry structures - Part 3: Simplified calculation methods for unreinforced masonry structures	Í vinnslu	BSTR	Stjórn BSTR

9	ÍST EN	1997.1/NA	Þolhönnun - Hönnun jarðtækni	Þolhönnun - Hönnun jarðtækni	Geotechnical design - Part 1: General rules	Geotechnical design - Part 1: General rules	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1997.2/NA	Þolhönnun - Hönnun jarðtækni	Þolhönnun - Hönnun jarðtækni	Geotechnical design - Part 2: Ground investigation and testing	Geotechnical design - Part 2: Ground investigation and testing	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1998.1/NA	Þolhönnun - Hönnun fyrir jarðskjálftum	Þolhönnun - Hönnun fyrir jarðskjálftum	Design of structures for earthquake resistance - Part 1: General rules, seismic actions and rules for buildings	Design of structures for earthquake resistance - Part 1: General rules, seismic actions and rules for buildings	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1998.2/NA	Þolhönnun - Hönnun fyrir jarðskjálftum	Þolhönnun - Hönnun fyrir jarðskjálftum	Design of structures for earthquake resistance - Part 2: Bridges	Design of structures for earthquake resistance - Part 2: Bridges	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1998.3/NA	Þolhönnun - Hönnun fyrir jarðskjálftum	Þolhönnun - Hönnun fyrir jarðskjálftum	Design of structures for earthquake resistance - Part 3: Assessment and retrofitting of buildings	Design of structures for earthquake resistance - Part 3: Assessment and retrofitting of buildings	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1998.4/NA	Þolhönnun - Hönnun fyrir jarðskjálftum	Þolhönnun - Hönnun fyrir jarðskjálftum	Design of structures for earthquake resistance - Part 4: Silos, tanks and pipelines	Design of structures for earthquake resistance - Part 4: Silos, tanks and pipelines	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1998.5/NA	Þolhönnun - Hönnun fyrir jarðskjálftum	Þolhönnun - Hönnun fyrir jarðskjálftum	Design of structures for earthquake resistance Part 5: Foundations, retaining structures and geotechnical aspects	Design of structures for earthquake resistance Part 5: Foundations, retaining structures and geotechnical aspects	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1998.6/NA	Þolhönnun - Hönnun fyrir jarðskjálftum	Þolhönnun - Hönnun fyrir jarðskjálftum	Design of structures for earthquake resistance - Part 6: Towers, masts and chimneys	Design of structures for earthquake resistance - Part 6: Towers, masts and chimneys	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1999.1.1/NA	Þolhönnun - Hönnun álvirkja	Þolhönnun - Hönnun álvirkja	Design of aluminium structures - Part 1-1: General rules	Design of aluminium structures - Part 1-1: General rules	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1999.1.2/NA	Þolhönnun - Hönnun álvirkja	Þolhönnun - Hönnun álvirkja	Design of aluminium structures - Part 1-2: General - Structural fire design	Design of aluminium structures - Part 1-2: General - Structural fire design	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1999.1.3/NA	Þolhönnun - Hönnun álvirkja	Þolhönnun - Hönnun álvirkja	Design of aluminium structures - Part 1-2: General - Structural fire design	Design of aluminium structures - Part 1-2: General - Structural fire design	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1999.1.4/NA	Þolhönnun - Hönnun álvirkja	Þolhönnun - Hönnun álvirkja	Design of aluminium structures - Part 1-2: General - Structural fire design	Design of aluminium structures - Part 1-2: General - Structural fire design	Í vinnslu	BSTR	Stjórn BSTR
9	ÍST EN	1999.1.5/NA	Þolhönnun - Hönnun álvirkja	Þolhönnun - Hönnun álvirkja	Design of aluminium structures - Part 1-2: General - Structural fire design	Design of aluminium structures - Part 1-2: General - Structural fire design	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN 1990-2/NA	Þolhönnun - Hönnun jarðtækni, mat á virkjum sem eru til staðar.	Þolhönnun - Hönnun jarðtækni, mat á virkjum sem eru til staðar.	Basis of structural and geotechnical design — Part 2: Assessment of existing structures	Basis of structural and geotechnical design — Part 2: Assessment of existing structures	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN 1991-1-8/NA	Þolhönnun - Álag. Áhrif frá öldum og straumum sjávar á mannvirki	Þolhönnun - Álag. Áhrif frá öldum og straumum sjávar á mannvirki	Actions on structures – Part 1-8: General actions – Actions from waves and currents on coastal structures	Actions on structures – Part 1-8: General actions – Actions from waves and currents on coastal structures	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN 1991-1-9/NA	Þolhönnun - Álag. Áhrif frá ísingu í andrúmsloftinu	Þolhönnun - Álag. Áhrif frá ísingu í andrúmsloftinu	Actions on structures – Part 1-9: Atmospheric icing	Actions on structures – Part 1-9: Atmospheric icing	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN 1992-4 A1/NA	Þolhönnun - Hönnun steypuvirkja, hönnun festinga til notkunar í steinsteypu	Þolhönnun - Hönnun steypuvirkja, hönnun festinga til notkunar í steinsteypu	Design of concrete structures – Part 4: Design of fastenings for use in concrete	Design of concrete structures – Part 4: Design of fastenings for use in concrete	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN 1993-1-13/NA	Bitar með stórum opum	Bitar með stórum opum	Beams with large web openings	Beams with large web openings	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN 1993-1-14/NA	Hönnun með aðstoð bútaaðferðar (FEM Finite element modeling simulation)	Hönnun með aðstoð bútaaðferðar (FEM Finite element modeling simulation)	Design assisted by FEM (Finite element modeling simulation??)	Design assisted by FEM (Finite element modeling simulation??)	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN 1993-3/NA	WG 14 "Þróun EN 1993-3 - Turnar, möstur og reykháfar.	WG 14 "Þróun EN 1993-3 - Turnar, möstur og reykháfar.	WG 14 "Evolution of EN 1993-3 - Towers, masts and chimneys"	WG 14 "Evolution of EN 1993-3 - Towers, masts and chimneys"	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN 1993.7/NA	Þolhönnun - Hönnun stálvirkja - Hluti 7: Samlokupanelar	Þolhönnun - Hönnun stálvirkja - Hluti 7: Samlokupanelar	Design of steel structures - Part 7: Sandwich panels	Design of steel structures - Part 7: Sandwich panels	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN TR 1993-1-103/NA	Þolhönnun - Hönnun stálvirkja- Hluti 1-103:Teygjanleg kritísk kiknun burðarvirkja	Þolhönnun - Hönnun stálvirkja- Hluti 1-103:Teygjanleg kritísk kiknun burðarvirkja	Design of steel structures – Part 1-103: Elastic critical buckling members	Design of steel structures – Part 1-103: Elastic critical buckling members	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN TR 1993-1-141/NA	Bakgrunnur og skýringar á EN 1993-1-14 – Hluti 1-141: Hönnun með aðstoð bútaaðferðar (FEM Finite element modeling simulation)	Bakgrunnur og skýringar á EN 1993-1-14 – Hluti 1-141: Hönnun með aðstoð bútaaðferðar (FEM Finite element modeling simulation)	Background and explanations on EN 1993-1-14 – Part 1-141: Design assisted by finite element analysis	Background and explanations on EN 1993-1-14 – Part 1-141: Design assisted by finite element analysis	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN TR 1993-1-801/NA	Þolhönnun - Hönnun stálvirkja - Hluti 1-801: Hönnun holhluta samskeytis samkvæmt íhlutaaðferðinni	Þolhönnun - Hönnun stálvirkja - Hluti 1-801: Hönnun holhluta samskeytis samkvæmt íhlutaaðferðinni	Design of steel structures - Part 1-801: Hollow section joint design according to the component method	Design of steel structures - Part 1-801: Hollow section joint design according to the component method	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN TS 1993-1-901/NA	Þolhönnun - Hönnun stálvirkja Hluti 1 - 901	Þolhönnun - Hönnun stálvirkja Hluti 1 - 901	Design of steel structures — Part 1-901: Fatigue design of orthotropic bridge decks with the hot spot stress method	Design of steel structures — Part 1-901: Fatigue design of orthotropic bridge decks with the hot spot stress method	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN TS 1993-1-101/NA	Þolhönnun - Hönnun stálvirkja Hluti 1 - 101	Þolhönnun - Hönnun stálvirkja Hluti 1 - 101	Design of steel structures — Part 1-101: Alternative interaction method for members in bending and compression	Design of steel structures — Part 1-101: Alternative interaction method for members in bending and compression	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN TS 1993-4-301/NA	Þolhönnun - Hönnun stálvirkja Hluti 4 - 301	Þolhönnun - Hönnun stálvirkja Hluti 4 - 301	Design of steel structures — Part 4-301: Design of penstocks	Design of steel structures — Part 4-301: Design of penstocks	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN ts 1994-1-101/NA	Þolhönnun - Hönnun samsettra stál og steinsteypuvirkja - Hluti 1-101	Þolhönnun - Hönnun samsettra stál og steinsteypuvirkja - Hluti 1-101	Design of composite steel and concrete structures – Part 1-101: Design of double and single skin steel concrete composite (SC) structures	Design of composite steel and concrete structures – Part 1-101: Design of double and single skin steel concrete composite (SC) structures	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN TS 1994-1-102/NA	Þolhönnun - Hönnun samsettra stál og steinsteypuvirkja - Hluti 1-102	Þolhönnun - Hönnun samsettra stál og steinsteypuvirkja - Hluti 1-102	Design of composite steel and concrete structures – Part 1-102: Design rules for the use of Composite Dowels	Design of composite steel and concrete structures – Part 1-102: Design rules for the use of Composite Dowels	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN TS 1994-1-103/NA	Þolhönnun - Hönnun samsettra stál og steinsteypuvirkja - Hluti 1-103	Þolhönnun - Hönnun samsettra stál og steinsteypuvirkja - Hluti 1-103	Design of composite steel and concrete structures – Part 1-103: Design rules for composite columns comprising high performance columns	Design of composite steel and concrete structures – Part 1-103: Design rules for composite columns comprising high performance columns	Í vinnslu	BSTR	Stjórn BSTR

9	EN	EN 1995-3/NA	Þolhönnun - Hönnun timburvirkja. Hluti 3: Framkvæmd	Þolhönnun - Hönnun timburvirkja. Hluti 3: Framkvæmd	Design of Timber Structures – Part 3: Execution	Design of Timber Structures – Part 3: Execution	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN TR/NA	Þolhönnun - Þolhönnun timburvirkja	Þolhönnun - Þolhönnun timburvirkja	Bonded-in-rods in timber structures — Design and execution	Bonded-in-rods in timber structures — Design and execution	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN 1997-3/NA	Þolhönnun - Hönnun jarðtækni - Hlut 3: jarðtæknileg hönnun.	Þolhönnun - Hönnun jarðtækni - Hlut 3: jarðtæknileg hönnun.	Geotechnical design — Part 3: Geotechnical structures	Geotechnical design — Part 3: Geotechnical structures	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN 1998-1-1/NA	Þolhönnun - Hönnun fyrir jarðskjálftum - Hluti 1-1: Amennar reglur	Þolhönnun - Hönnun fyrir jarðskjálftum - Hluti 1-1: Amennar reglur	Design of structures for earthquake resistance – Part 1-1: General rules and seismic action	Design of structures for earthquake resistance – Part 1-1: General rules and seismic action	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN 1998-1-2/NA	Þolhönnun - Hönnun fyrir jarðskjálftum - Hluti 1-2: Byggingar	Þolhönnun - Hönnun fyrir jarðskjálftum - Hluti 1-2: Byggingar	Design of structures for earthquake resistance – Part 1-2: Buildings	Design of structures for earthquake resistance – Part 1-2: Buildings	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN TS 1998-1-101/NA	Þolhönnun - Hönnun fyrir jarðskjálftum - Hluti 1-101	Þolhönnun - Hönnun fyrir jarðskjálftum - Hluti 1-101	Design of structures for earthquake resistance — Part 1-101: Characterisation and qualification of structural components for seismic applications by means of cyclic tests	Design of structures for earthquake resistance — Part 1-101: Characterisation and qualification of structural components for seismic applications by means of cyclic tests	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN 19100-1/NA	Þolhönnun - Hönnun Glervirkja - Hluti 1: Almennar reglur	Þolhönnun - Hönnun Glervirkja - Hluti 1: Almennar reglur	Design of glass structures - Part 1: General rules	Design of glass structures - Part 1: General rules	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN 19100-2/NA	Þolhönnun - Hönnun Glervirkja - Hluti 2	Þolhönnun - Hönnun Glervirkja - Hluti 2	Design of glass structures - Part 2: Out-of-plane loaded glass components	Design of glass structures - Part 2: Out-of-plane loaded glass components	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN 19100-3/NA	Þolhönnun - Hönnun Glervirkja - Hluti 3	Þolhönnun - Hönnun Glervirkja - Hluti 3	Design of glass structures - Part 3: In-plane loaded glass components	Design of glass structures - Part 3: In-plane loaded glass components	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN 19100-4/NA	Þolhönnun - Hönnun Glervirkja - Hluti 4	Þolhönnun - Hönnun Glervirkja - Hluti 4	Design of glass structures — Part 4: Glass selection relating to the risk of human injury - Guidance for specification	Design of glass structures — Part 4: Glass selection relating to the risk of human injury - Guidance for specification	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN TC 250/NA	WG 2 Mat og endurbætur á núverandi mannvirkjum	WG 2 Mat og endurbætur á núverandi mannvirkjum	WG 2 Assessment and Retrofitting of Existing Structures	WG 2 Assessment and Retrofitting of Existing Structures	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN TS 19101/NA	Hönnun trefja-fjölliða í samsettum vikjum	Hönnun trefja-fjölliða í samsettum vikjum	Design of Fibre-polymer composite structures	Design of Fibre-polymer composite structures	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN TS 19102/NA	Hönnun á spenntum himnuvirkjum	Hönnun á spenntum himnuvirkjum	Design of tensioned membrane structures	Design of tensioned membrane structures	Í vinnslu	BSTR	Stjórn BSTR
9	EN	EN TR/NA	Hönnun virkja fyrir varanleika	Hönnun virkja fyrir varanleika	Design of structures for robustness	Design of structures for robustness	Í vinnslu	BSTR	Stjórn BSTR
0	ÍST EN	17007	Viðhaldsferli og tengdir mælikvarðar	Þýðing og útgáfa á ÍST EN 17007	Maintenance process and associated indicators	Translation of EN 17007	Í vinnslu	Stjórn IST	AB