	A (Dec. 2010) tle 27: Enforcement in the Digital Environ	ment	KORU Chapt Comn	er 18: Intellectual Property; Chapter 1	5: Electronic	COMPARISON
Sec	Text	Meaning	Sec.	Text	Meaning	
1.	Each Party shall ensure that enforcement procedures, to the extent set forth in Sections 2 (Civil Enforcement) and 4 (Criminal Enforcement), are available under its law so as to permit effective action against an act of infringement of intellectual property rights which takes place in the digital environment, including expeditious remedies to prevent infringement and remedies which constitute a deterrent to further infringements.	Civil and criminal enforcement shall be available for IPR infringement on the Internet.	Art. 18.10 (30): Liabil ity for Servi ce Provi ders and Limit ations	For the purpose of providing enforcement procedures that permit effective action against any act of copyright infringement covered by this Chapter, including expeditious remedies to prevent infringements and criminal and civil remedies that constitute a deterrent to further infringements, each Party shall provide, consistent with the framework set out in this Article:	Civil and criminal enforcement against copyright infringement should be available on the Internet.	Both Korus and ACTA require civil and criminal enforcement for IPR infringement on the Internet.
2.	Further to paragraph 1, each Party's enforcement procedures shall apply to infringement of copyright or related rights over digital networks, which may include the unlawful use of means of widespread distribution for infringing purposes. These procedures shall be implemented in a manner that avoids the creation of barriers to legitimate activity, including electronic commerce, and, consistent with that Party's law, preserves fundamental principles such as freedom of expression, fair process, and privacy. ¹³	Widespread infringement practices shall also be punishable, but only to the extent that it doesn't interfere with legitimate online practices.		SEE CHAPTER 15: ELECTRONIC COMMERCE BELOW		KORUS does not specifically call for punishment of wide-spread infringement to uphold legitimate practices, but the e-commerce chapter 15 addresses how proper/legitimate online business should occur
n. 13	For instance, without prejudice to a Party's law, adopting or maintaining a regime providing for limitations on the liability of, or on the remedies available against, online service providers while preserving the legitimate interests of right holder.	Online service providers should not be hampered from performing legitimate practices.				KORUS focuses more on punishment language rather than support of legitimate practice language.
3.	Each Party shall endeavour to promote cooperative efforts within the business community to effectively address trademark and copyright or related rights infringement while preserving legitimate competition and, consistent with that Party's law, preserving	Governments should work with domestic businesses to address IPR infringements.	Art. 18.10 (30) (a)	(a) legal incentives for service providers to cooperate with copyright ³⁵ owners in deterring the unauthorized storage and transmission of copyrighted materials; and	Service providers should be incentivized to work with copyright owners to deter copyright	Governments and online service providers/Internet businesses should work to deter copyright infringement.

	fundamental principles such as freedom of expression, fair process, and privacy.		Art. 18.10 (30) (a) n. 35	For purposes of paragraph 30, "copyright" includes related rights.	infringement online.	
4.	A Party may provide, in accordance with its laws and regulations, its competent authorities with the authority to order an online service provider to disclose expeditiously to a right holder information sufficient to identify a subscriber whose account was allegedly used for infringement, where that right holder has filed a legally sufficient claim of trademark or copyright or related rights infringement, and where such information is being sought for the purpose of protecting or enforcing those rights. These procedures shall be implemented in a manner that avoids the creation of barriers to legitimate activity, including electronic commerce, and, consistent with that Party's law, preserves fundamental principles such as freedom of expression, fair process, and privacy.	Governments may authorize its policing authorities to force online service providers to give information to IPR holders where there is evidence of infringement. This should be done without interfering with legitimate business.	Art. 18.10 (30) (b) (xi)	(xi) Each Party shall establish an administrative or judicial procedure enabling copyright owners who have given effective notification of claimed infringement to obtain expeditiously from a service provider information in its possession identifying the alleged infringer.	Copyright owners who give effective notification of infringement should have expeditious recourse under Party law to get information from the service provider.	ACTA and KORUS both call for the availability of information from service providers when infringement is alleged. ACTA calls for law authorities to implement it, whereas Korus calls for administrative/judicial procedure.
			Art. 18.10 (30) (b)	(b) limitations in its law regarding the scope of remedies available against service providers for copyright infringements that they do not control, initiate, or direct, and that take place through systems or networks controlled or operated by them or on their behalf, as set forth in this subparagraph (b).	There should be limitations to remedies against service providers for copyright infringements that are outside of the service providers' control.	Korus elaborates more thoroughly what service providers must do in order to be exempt from liability.
			Art. 18.10 (30) (b) (i)	(i) These limitations shall preclude monetary relief and provide reasonable restrictions on court-ordered relief to compel or restrain certain actions for the following functions, and shall be confined to those functions: ³⁷	Relief should be precluded in cases where the service provider is the intermediary, where	Korus elaborates more thoroughly what service providers must do in order to be exempt from liability.

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		 (A) transmitting, routing, or providing connections for material without modification of its content, or the intermediate and transient storage of such material in the course thereof; (B) caching carried out through an automatic process; (C) storage at the direction of a user of material residing on a system or network controlled or operated by or for the service provider; and (D) referring or linking users to an online location by using information location tools, including hyperlinks and directories. 	transmission occurs automatically, where the user controls the storage/transmissi on on a system controlled by the service provider, and where the service provider only gives links and addresses.	
	Art. 18.10 (30) (b) (ii)	(ii) These limitations shall apply only where the service provider does not initiate the chain of transmission of the material, and does not select the material or its recipients (except to the extent that a function described in clause (i)(D) in itself entails some form of selection).	Limitations on relief should only be given where the service provider doesn't start the chain of infringement or selects the material to be sent.	Korus elaborates more thoroughly what service providers must do in order to be exempt from liability.
	Art. 18.10 (30) (b) (iii)	(iii) Qualification by a service provider for the limitations as to each function in clauses (i)(A) through (D) shall be considered separately from qualification for the limitations as to each other function, in accordance with the conditions for qualification set forth in clauses (iv) through (vii).	Qualification by a service provider for limitations should be examined separately.	Korus elaborates more thoroughly what service providers must do in order to be exempt from liability.
	Art. 18.10 (30) (b) (iv)	(iv) With respect to functions referred to in clause (i)(B), the limitations shall be conditioned on the service provider:(A) permitting access to cached material	When a service provider's site caches through an automatic process, a service	Korus elaborates more thoroughly what service providers must do in order to be exempt from liability.

	in significant part only to users of its	provider should	
	system or network who have met	only be granted	
	conditions on user access to that material;	limitation if the	
		users have met	
	(B) complying with rules concerning the	the user access	
	refreshing, reloading, or other updating of	conditions; the	
	the cached material when specified by the	provider complies	
	person making the material available	with rules of	
	online in accordance with a generally	updating	
	accepted industry standard data	(industry	
	communications protocol for the system	standard); the	
	or network through which that person	provider doesn't	
	makes the material available;	interfere with the	
	munico di communica di minucio,	transferred	
	(C) not interfering with technology	information; and	
	consistent with industry standards	the provider	
	accepted in the Party's territory used at	expeditiously	
	the originating site to obtain information	removes	
	about the use of the material, and not	information that	
	modifying its content in transmission to	has alleged been	
	subsequent users; and	infringed.	
	(D) expeditiously removing or disabling		
	access, on receipt of an effective		
	notification of claimed infringement, to		
	cached material that has been removed or		
	access to which has been disabled at the		
	originating site.		
Art.	(v) With respect to functions referred to	A service	Korus elaborates more
18.10	in clauses (i)(C) and (D), the limitations	provider shall be	thoroughly what service
(30)	shall be conditioned on the service	given the	providers must do in
(b)	provider:	limitation on	order to be exempt from
(v)		liability if the	liability.
` ′	(A) not receiving a financial benefit	provider did not	
	directly attributable to the infringing	receive financial	
	activity, in circumstances where it has the	benefit directly	
	right and ability to control such activity;	from the	
	inght and admity to control such activity,	infringing	
	(D) avmoditiously mamoving on distiling		
	(B) expeditiously removing or disabling	activity; removes	
	access to the material residing on its	the infringing	
	system or network on obtaining actual	material when	
	knowledge of the infringement or	they find out	

	becoming aware of facts or circumstances from which the infringement was apparent, such as through effective notifications of claimed infringement in accordance with clause (ix); and (C) publicly designating a representative to receive such notifications.	about the infringement; and designates a representative to receive notification of infringement.	
Art. 18.10 (30) (b) (vi)	(vi) Eligibility for the limitations in this subparagraph shall be conditioned on the service provider: (A) adopting and reasonably implementing a policy that provides for termination in appropriate circumstances of the accounts of repeat infringers; and (B) accommodating and not interfering with standard technical measures accepted in the Party's territory that protect and identify copyrighted material, that are developed through an open, voluntary process by a broad consensus of copyright owners and service providers, that are available on reasonable and nondiscriminatory terms, and that do not impose substantial costs on service providers or substantial burdens on their systems or networks.	Service providers may also have limited liability if they implement procedures that delete infringers' accounts, and don't interefere with measures to identify copyrighted materials.	Korus elaborates more thoroughly what service providers must do in order to be exempt from liability.
Art. 18.10 (30) (b) (vii)	(vii) Eligibility for the limitations in this subparagraph may not be conditioned on the service provider monitoring its service, or affirmatively seeking facts indicating infringing activity, except to the extent consistent with such technical measures.	Service providers do not have to police or actively seek out copyright infringement on their sites in order to receive limited liability.	Korus elaborates more thoroughly what service providers must do in order to be exempt from liability.
Art. 18.10 (30)	(viii) If the service provider qualifies for the limitations with respect to the function referred to in clause (i)(A),	Limitations on remedies shall be confined to	Korus elaborates more thoroughly what service providers must do in

(b) (viii)	court-ordered relief to compel or restrain certain actions shall be limited to terminating specified accounts, or to taking reasonable steps to block access to a specific, non-domestic online location. If the service provider qualifies for the limitations with respect to any other function in clause (i), court-ordered relief to compel or restrain certain actions shall be limited to removing or disabling access to the infringing material, terminating specified accounts, and other remedies that a court may find necessary, provided that such other remedies are the least burdensome to the service provider among comparably effective forms of relief. Each Party shall provide that any such relief shall be issued with due regard for the relative burden to the service provider and harm to the copyright owner, the technical feasibility and effectiveness of the remedy and whether less burdensome, comparably effective enforcement methods are available. Except for orders ensuring the preservation of evidence, or other orders having no material adverse effect on the operation of the service provider's communications network, each Party shall provide that such relief shall be available only where the service provider has received notice of the court order proceedings referred to in this subparagraph and an opportunity to appear before the judicial authority.	deleting specified accounts, blocking access to certain sites – certain procedural requirements for the service provider to receive limited liability.	Vorus alaborates more
Art. 18.10 (30) (b) (ix)	(ix) For purposes of the notice and take down process for the functions referred to in clauses (i)(C) and (D), each Party shall establish appropriate procedures in its law or in regulations for effective notifications of claimed infringement, and effective counter-notifications by those	determine its own appropriate notice and take-down functions for service providers.	Korus elaborates more thoroughly what service providers must do in order to be exempt from liability.

Art. 18.10 (xii) For purposes of the function referred to in clause (i)(A), service provider means a provider of transmission, (b) routing, or connections for digital online communications without modification of their content between or among points specified by the user of material of the user's choosing, and for purposes of the functions referred to in clauses (i)(B) through (D) service provider means a provider or operator of facilities for online services or network access.				Art. 18.10 (30) (b) (x)	whose material is removed or disabled through mistake or misidentification. Each Party shall also provide for monetary remedies against any person who makes a knowing material misrepresentation in a notification or counter-notification that causes injury to any interested party as a result of a service provider relying on the misrepresentation. (x) If the service provider removes or disables access to material in good faith based on claimed or apparent infringement, each Party shall provide that the service provider shall be exempted from liability for any resulting claims, provided that, in the case of material residing on its system or network, it takes reasonable steps promptly to notify the person making the material available on its system or network that it has done so and, if such person makes an effective counternotification and is subject to jurisdiction in an infringement suit, to restore the material online unless the person giving the original effective notification seeks judicial relief within a reasonable time.	A service provider cannot be held liable for taking down legitimate materials in response to reasonable belief of infringement.	Korus elaborates more thoroughly what service providers must do in order to be exempt from liability.
	5.	Each Party shall provide adequate legal	Governments	18.10 (30) (b)	to in clause (i)(A), service provider means a provider of transmission, routing, or connections for digital online communications without modification of their content between or among points specified by the user of material of the user's choosing, and for purposes of the functions referred to in clauses (i)(B) through (D) service provider means a provider or operator of facilities for	Governments	thoroughly what service providers must do in order to be exempt from

	protection and effective legal remedies against the circumvention of effective technological measures ¹⁴ that are used by authors, performers or producers of phonograms in connection with the exercise of their rights in, and that restrict acts in respect of, their works, performances, and phonograms, which are not authorized by the authors, the performers or the producers of phonograms concerned or permitted by law.	shall also provide remedies to authors when infringers have circumvented protective technological measures.	18.4 (7)(a) n.10	any person who, unknowingly and without reasonable grounds to know, circumvents without authority any effective technological measure that controls access to a protected work, performance, phonogram, or other subject matter shall be liable and subject at least to the remedies set out in subparagraphs (a), (c), and (d) of Article 18.10.13.	shall make liable parties who unknowingly or without reasonable grounds to know, liable for circumvention of technological measures.	call for liability for users who circumvent technological measures, but Korus specifies unknowing individuals.
n. 14	For the purposes of this Article, technological measures means any technology, device, or component that, in the normal course of its operation, is designed to prevent or restrict acts, in respect of works, performances, or phonograms, which are not authorized by authors, performers or producers of phonograms, as provided for by a Party's law. Without prejudice to the scope of copyright or related rights contained in a Party's law, technological measures shall be deemed effective where the use of protected works, performances, or phonograms is controlled by authors, performers or producers of phonograms through the application of a relevant access control or protection process, such as encryption or scrambling, or a copy control mechanism, which achieves the objective of protection.	Technological measures are online devices or components controlled by authors, performers, or producers.	Art. 18.4 (7)(f)	Effective technological measure means any technology, device, or component that, in the normal course of its operation, controls access to a protected work, performance, phonogram, or other protected subject matter, or protects any copyright or any rights related to copyright.	Effective technological measures include technology, measures, devices, or components that normally act to protect access to works.	Similar definition.
6.	In order to provide the adequate legal protection and effective legal remedies referred to in paragraph 5, each Party shall provide protection at least against: (a) to the extent provided by its law: (i) the unauthorized circumvention of an effective technological measure carried out knowingly or with reasonable grounds to know; and (ii) the offering to the public by marketing of a device or product, including computer	Governments should provide legal protection at least against: (a) knowing or (reason to know) circumvention of technological measures and offering such technology to the public	Art. 18.4 Copy right and Relat ed Right s (7)(a)	In order to provide adequate legal protection and effective legal remedies against the circumvention of effective technological measures that authors, performers, and producers of phonograms use in connection with the exercise of their rights and that restrict unauthorized acts in respect of their works, performances, and phonograms, each Party shall provide that any person who: (i) knowingly, or having reasonable grounds to know, circumvents without authority any effective technological	Governments should provide liability and remedies for: (i) knowing (or reason to know) circumvention of technological measures (ii) makes, imports, distributes, etc.	ACTA and Korus both call for liability for knowing or reasonable circumvention of technological measures as well as making, importing, distributing, etc. technology that is primarily, mostly, or could have no other purpose but circumvention of technology measures.

programs, or a service, as a means of	(b) the making,	measure that controls access to a	technology that:	Korus specifies
circumventing an effective technological	importation, or	protected work, performance,	cennology that.	exceptions for libraries,
measure; and	distribution of	phonogram, or other subject matter; or	(a) promotes	archives, etc. but
measure, and	products that are	phonogram, or other subject matter, or	circumvention of	elaborates on the types
	1			
(b) the manufacture, importation, or	primarily	(ii) manufactures, imports, distributes,	technological	of criminal liability that
distribution of a device or product, including	designed to	offers to the public, provides, or	measures,	may also be applied.
computer programs, or provision of a service	circumvent	otherwise traffics in devices, products, or		
that:	technological	components, or offers to the public or	(b) have limited	
	measures or only	provides services, that:	commercial use	
(i) is primarily designed or produced for the	have limited		except for	
purpose of circumventing an effective	commercial value	(A) are promoted, advertised, or marketed	circumvention, or	
technological measure; or	outside of that	by that person, or by another person		
-	circumvention	acting in concert with, and with the	(c) is primarily	
(ii) has only a limited commercially significant		knowledge of, that person, for the	designed for	
purpose other than circumventing an effective		purpose of circumvention of any effective	circumvention	
technological measure. 15		technological measure;	purposes	
toomiorogram mongazor		gran mangure,	Parposes	
		(B) have only a limited commercially		
		significant purpose or use other than to		
		circumvent any effective technological		
		measure; or		
		measure, or		
		(C) are primarily designed, produced, or		
		performed for the purpose of enabling or		
		facilitating the circumvention of any		
		effective technological measure,		
		shall be liable and subject to the remedies		
		set out in Article 18.10.13.13 Each Party		
		shall provide for criminal procedures and		
		penalties to be applied when any person,		
		other than a nonprofit library, archive,		
		educational institution, or public		
		noncommercial broadcasting entity, is		
		found to have engaged willfully and for		
		purposes of commercial advantage or		
		private financial gain in any of the		
		foregoing activities. Such criminal		
		procedures and penalties shall include the		
		application to such activities of the		
		remedies and authorities listed in		
		subparagraphs (a), (b), and (e) of Article		
		18.10.27 as applicable to infringements,		

				mutatis mutandis.		
n. 15	In implementing paragraphs 5 and 6, no Party shall be obligated to require that the design of, or the design and selection of parts and components for, a consumer electronics, telecommunications, or computing product provide for a response to any particular technological measure, so long as the product does not otherwise contravene its measures implementing these paragraphs.	Certain electronic measures are permitted so long as it doesn't contravene measures.				ACTA clarifies that electronic component and parts can be made so long as they don't work to contravene technological measures.
7.	To protect electronic rights management information, ¹⁶ each Party shall provide adequate legal protection and effective legal remedies against any person knowingly performing without authority any of the following acts knowing, or with respect to civil remedies, having reasonable grounds to know, that it will induce, enable, facilitate, or conceal an infringement of any copyright or related rights: (a) to remove or alter any electronic rights management information; (b) to distribute, import for distribution, broadcast, communicate, or make available to the public copies of works, performances, or phonograms, knowing that electronic rights management information has been removed or altered without authority.	Governments shall provide protections and remedies to IPR holders when a person knowingly or should know that it has (a) removed electronic rights management info or (b) makes available copies of works without this electronic rights management info	Art. 18.4 (8)(a)	Each Party shall provide that any person who without authority, and knowing, or, with respect to civil remedies, having reasonable grounds to know, that it would induce, enable, facilitate, or conceal an infringement of any copyright or related right, (i) knowingly removes or alters any rights management information; (ii) distributes or imports for distribution rights management information knowing that the rights management information has been removed or altered without authority; or (iii) distributes, imports for distribution, broadcasts, communicates or makes available to the public copies of works, performances, or phonograms, knowing that rights management information has been removed or altered without authority, shall be liable and subject to the remedies set out in Article 18.10.13. Each Party shall provide for criminal procedures and penalties to be applied when any person, other than a nonprofit library, archive, educational institution, or public noncommercial broadcasting entity, is found to have engaged willfully and for	Governments shall provide protections and remedies to IPR holders when a person knowingly or should know that it has (a) removed electronic rights management info or (b) makes available copies of works without this electronic rights management info	ACTA and Korus both call for liability for service providers who remove electronic management info or make electronic copies available without this information attached to it. Korus specifies exceptions for libraries, archives, etc. but elaborates on the types of criminal liability that may also be applied.

n. 16	For the purposes of this Article, rights management information means: (a) information that identifies the work, the performance, or the phonogram; the author of the work, the performer of the performance, or the producer of the phonogram; or the owner of any right in the work, performance, or phonogram; (b) information about the terms and conditions of use of the work, performance, or phonogram; or (c) any numbers or codes that represent the information described in (a) and (b) above; when any of these items of information is attached to a copy of a work, performance, or phonogram, or appears in connection with the communication or making available of a work, performance, or phonogram to the public.	Rights management information definition: (a) information identifying the work, author, owner, etc. (b) terms and conditions, or (c) codes identifying the above	Art. 18.4 (8)(c)	purposes of commercial advantage or private financial gain in any of the foregoing activities. These criminal procedures and penalties shall include the application to such activities of the remedies and authorities listed in subparagraphs (a), (b), and (e) of Article 18.10.27 as applicable to infringements, mutatis mutandis. Rights management information means: (i) information that identifies a work, performance, or phonogram; the author of the work, the performer of the performance, or the producer of the phonogram; or the owner of any right in the work, performance, or phonogram; (ii) information about the terms and conditions of the use of the work, performance, or phonogram; or (iii) any numbers or codes that represent such information, when any of these items is attached to a copy of the work, performance, or phonogram or appears in connection with the communication or making available of a work, performance, or phonogram to the public.	Rights management information definition: (i) information identifying the work, author, owner, etc. (ii) terms and conditions, or (iii) codes identifying the above	Similar definition
8.	In providing adequate legal protection and effective legal remedies pursuant to the provisions of paragraphs 5 and 7, a Party may adopt or maintain appropriate limitations or exceptions to measures implementing the provisions of paragraphs 5, 6, and 7. The obligations set forth in paragraphs 5, 6, and 7 are without prejudice to the rights, limitations, exceptions, or defences to copyright or related rights infringement under a Party's law.	Paragraphs 5, 6, and 7 shall be implemented in conformity with the Government's laws.				ACTA clarifies that protection of technological measures, rights management, etc. should be conducted in compliance with Parties' laws.
			Art. 18.3:	In order to address the problem of trademark cyber-piracy, each Party shall	There must be a dispute settlement	Korus specifies that trademark must be

Doma	require that the management of its	regime in the	protected as domain
in	country-code top-level domain (ccTLD)	ccTLD	names.
Name	provide an appropriate procedure for the	management	numes.
s on	settlement of disputes, based on the	agency for	
the	principles established in the Uniform	trademark issues	
Intern	Domain-Name Dispute-Resolution	in domain names.	
et (1)	Policy.	in domain names.	
Art.	Each Party shall require that the		
18.3	management of its ccTLD provide online		
(2)	public access to a reliable and accurate		
(2)	database of contact information		
A	concerning domain-name registrants.	T.1. 1.1	IZ
Art.	Notwithstanding subparagraph (a) and	Television signals	Korus specifies that TV
18.4	Article 18.6.3(b), neither Party may	shall not be	should not be
(10)	permit the retransmission of television	retransmitted via	transmitted on the
(b)	signals (whether terrestrial, cable, or	the Internet.	Internet.
	satellite) on the Internet without the		
	authorization of the right holder or right		
	holders of the content of the signal and, if		
	any, of the signal. 15		
Art.	For purposes of subparagraph (b) and for		
18.4	greater certainty, retransmission within a		
(10)	Party's territory over a closed, defined,		
(b)	subscriber network that is not accessible		
n.15	from outside the Party's territory does not		
	constitute retransmission on the Internet		
Art.	The Parties recognize the economic	E-Commerce is a	Similar to ACTA Art.
15.1:	growth and opportunity that electronic	rising and	27(2) requirement to
Gener	commerce provides, the importance of	growing	support legitimate
al	avoiding barriers to its use and	economic	online business. Korus
	development, and the applicability of the	opportunity.	elaborates on e-
	WTO Agreement to measures affecting		commerce beyond
	electronic commerce.		ACTA.
Art.	The Parties affirm that measures	E-Commerce	Similar to ACTA Art.
15.2:	affecting the supply of a service delivered	exchanges are	27(2) requirement to
Electr	or performed electronically are subject to	subject to the	support legitimate
onic	the obligations contained in the relevant	same obligations	online business. Korus
Suppl	provisions of Chapters Eleven through	as those in the	elaborates on e-
y of	Thirteen (Investment, Cross-Border	Investment,	commerce beyond
Servi	Trade in Services, and Financial	Cross-Border	ACTA.
ces	Services), which are subject to any	Trade in Services,	
	exceptions or non-conforming measures	and Financial	
	set out in this Agreement that are	Services sections.	

	applicable to such obligations.		
Art. 15.3: Digit al Produ cts (1)	Neither Party may impose customs duties, fees, or other charges¹ on or in connection with the importation or exportation of: (a) if it is an originating good, a digital product fixed on a carrier medium; or (b) a digital product transmitted electronically.²	No customs duties or fees shall be placed on e-commerce goods that are digital products fixed in a carrier medium or transmitted electronically.	Similar to ACTA Art. 27(2) requirement to support legitimate online business. Korus elaborates on ecommerce beyond ACTA.
Art. 15.3 (1) n. 1	For greater certainty, paragraph 1 does not preclude a Party from imposing internal taxes or other internal charges on digital products, provided that the taxes or charges are imposed in a manner consistent with this Agreement.	Governments can enforce internal taxes consistent with the Agreement.	Similar to ACTA Art. 27(2) requirement to support legitimate online business. Korus elaborates on ecommerce beyond ACTA.
Art. 15.3 (1) n.2	Consistent with Article 2.14.4 (Committee on Trade in Goods), the Committee on Trade in Goods shall consult on and endeavor to resolve any difference that may arise between the Parties on classification matters related to the application of paragraph 1.	Classification issues should be resolved by consultation with the Committee on Trade in Goods.	Similar to ACTA Art. 27(2) requirement to support legitimate online business. Korus elaborates on ecommerce beyond ACTA.
Art. 15.3 (2)	Neither Party may accord less favorable treatment to some digital products ³ than it accords to other like digital products (a) on the basis that: (i) the digital products receiving less favorable treatment are created, produced, published, stored, transmitted, contracted for, commissioned, or first made available on commercial terms in the territory of the other Party, or (ii) the author, performer, producer, developer, distributor, or owner of such digital products is a person of the other Party; or	Governments should afford no less favorable treatment to the other party's goods because the goods originate in the other country, the author is from the other country, or to protect the domestic industry.	Similar to ACTA Art. 27(2) requirement to support legitimate online business. Korus elaborates on ecommerce beyond ACTA.

		(b) so as otherwise to afford protection to other like digital products that are created, produced, published, stored, transmitted, contracted for, commissioned, or first made available on commercial terms in its territory.		
	Art. 15.3 (2) n. 3	Recognizing the Parties' objective of promoting bilateral trade, "some digital products" in paragraph 2 refers solely to those digital products created, produced, published, contracted for, or commissioned in the territory of the other Party, or digital products of which the author, performer, producer, developer, or owner is a person of the other Party.		Similar to ACTA Art. 27(2) requirement to support legitimate online business. Korus elaborates on ecommerce beyond ACTA.
	Art. 15.3 (3)	Neither Party may accord less favorable treatment to digital products: (a) created, produced, published, contracted for, commissioned, or first made available on commercial terms in the territory of the other Party than it accords to like digital products created, produced, published, contracted for, commissioned, or first made available on commercial terms in the territory of a non-Party; or (b) whose author, performer, producer, developer, distributor, or owner is a person of the other Party than it accords to like digital products whose author, performer, producer, developer, distributor, or owner is a person of a non-Party.	No less favorable treatment may be given to digital products than domestic digital products because they were first available in the other Party's country, or whose author was from the other Party's country.	Similar to ACTA Art. 27(2) requirement to support legitimate online business. Korus elaborates on e-commerce beyond ACTA.
	Art. 15.3 (4)	Paragraphs 2 and 3 do not apply to measures adopted or maintained in accordance with Article 11.12 (Non-Conforming Measures), 12.6 (Non-		Similar to ACTA Art. 27(2) requirement to support legitimate online business. Korus

	Conforming Measures), or 13.9 (Non-Conforming Measures).		elaborates on e- commerce beyond ACTA.
Art. 15.3 (5)	Paragraph 2 does not apply to: (a) subsidies or grants that a Party provides to a service or service supplier, including government-supported loans, guarantees, and insurance; or (b) services supplied in the exercise of governmental authority, as defined in		Similar to ACTA Art. 27(2) requirement to support legitimate online business. Korus elaborates on ecommerce beyond ACTA.
Art. 15.3 (6)	Article 12.1.6 (Scope and Coverage). This Article does not apply to measures affecting the electronic transmission of a series of text, video, images, sound recordings, and other products scheduled by a content provider for aural and/or visual reception, and for which the content consumer has no choice over the scheduling of the series.	Article does not apply to transmissions that the consumer has no control over.	Similar to ACTA Art. 27(2) requirement to support legitimate online business. Korus elaborates on ecommerce beyond ACTA.
Art. 15.4: Electr onic Authe nticat ion and Electr onic Signa tures (1)	Neither Party may adopt or maintain legislation for electronic authentication that would: (a) prohibit parties to an electronic transaction from mutually determining the appropriate authentication methods for that transaction; (b) prevent parties from having the opportunity to establish before judicial or administrative authorities that their electronic transaction complies with any legal requirements with respect to authentication; or (c) deny a signature legal validity solely	Electronic authentication requirements.	Similar to ACTA Art. 27(2) requirement to support legitimate online business. Korus elaborates on e-commerce beyond ACTA.
Art.	on the basis that the signature is in electronic form. Notwithstanding paragraph 1, a Party	It is permissible	Similar to ACTA Art.
15.4 (2)	may require that, for a particular category of transactions, the method of	for a government to require	27(2) requirement to support legitimate

		authentication meet certain performance standards or be certified by an authority accredited in accordance with the Party's law, provided the requirement: (a) serves a legitimate governmental objective; and (b) is substantially related to achieving that objective.	authentication for certain transactions if it serves a legitimate government objective or is substantially related to that objective.	online business. Korus elaborates on e-commerce beyond ACTA.
	Art. 15.5: Onlin e Cons umer Prote ction (1)	from fraudulent and deceptive commercial practices when they engage in electronic commerce.	Transparency	Similar to ACTA Art. 27(2) requirement to support legitimate online business. Korus elaborates on e-commerce beyond ACTA.
	Art. 15.5 (2)	The Parties recognize the importance of cooperation between their respective national consumer protection agencies on activities related to cross-border electronic commerce in order to enhance consumer welfare.	Cooperation between the two national consumer protection agencies.	Similar to ACTA Art. 27(2) requirement to support legitimate online business. Korus elaborates on e- commerce beyond ACTA.
	Art. 15.5 (3)	Each Party's national consumer protection enforcement agencies shall endeavor to cooperate with those of the other Party, in appropriate cases of mutual concern, in the enforcement of laws against fraudulent and deceptive commercial practices in electronic commerce.		Similar to ACTA Art. 27(2) requirement to support legitimate online business. Korus elaborates on e- commerce beyond ACTA.
	Art. 15.6: Paper less Tradi ng (1)			Similar to ACTA Art. 27(2) requirement to support legitimate online business. Korus elaborates on e- commerce beyond ACTA. Similar to ACTA Art.
	15.6	administration documents submitted		27(2) requirement to

(2)	electronically as the legal equivalent of the paper version of those documents.		support legitimate online business. Korus elaborates on e- commerce beyond ACTA.
Art. 15.7: Princi ples on Acces s to and Use of the Intern et for Electr onic Com merce	To support the development and growth of electronic commerce, each Party recognizes that consumers in its territory should be able to: (a) access and use services and digital products of their choice, unless prohibited by the Party's law; (b) run applications and services of their choice, subject to the needs of law enforcement; (c) connect their choice of devices to the Internet, provided that such devices do not harm the network and are not prohibited by the Party's law; and (d) have the benefit of competition among network providers, application and service providers, and content providers.	E-Commerce should be promoted and developed.	Similar to ACTA Art. 27(2) requirement to support legitimate online business. Korus elaborates on e-commerce beyond ACTA.
Art. 15.8: Cross - Borde r Infor matio n Flows	Recognizing the importance of the free flow of information in facilitating trade, and acknowledging the importance of protecting personal information, the Parties shall endeavor to refrain from imposing or maintaining unnecessary barriers to electronic information flows across borders.	Electronic information should freely flow absent unnecessary barriers by the Governments.	Similar to ACTA Art. 27(2) requirement to support legitimate online business. Korus elaborates on ecommerce beyond ACTA.
Art. 15.9: Defin itions	carrier medium means any physical object designed principally for use in storing a digital product by any method now known or later developed, and from which a digital product can be perceived, reproduced, or communicated, directly or		Similar to ACTA Art. 27(2) requirement to support legitimate online business. Korus elaborates on e- commerce beyond

indirectly, and includes, but is not limited to, an optical medium, a floppy disk, or a magnetic tape;	ACTA.
digital products means computer programs, text, video, images, sound recordings, and other products that are digitally encoded and produced for commercial sale or distribution, regardless of whether they are fixed on a carrier medium or transmitted electronically; ⁴	
electronic authentication means the process or act of establishing the identity of a party to an electronic communication or transaction or ensuring the integrity of an electronic communication;	
electronic signature means data in electronic form that is in, affixed to, or logically associated with, an electronic document, and that may be used to identify the signatory in relation to the electronic document and indicate the signatory's approval of the information contained in the electronic document;	
electronic transmission or transmitted electronically means the transfer of digital products using any electromagnetic or photonic means; and	
trade administration documents means forms a Party issues or controls that must be completed by or for an importer or exporter in connection with the import or export of goods.	
Art. The definition of digital products should not be understood to reflect a Party's view on whether trade in digital products through electronic transmission should be categorized as trade in services or trade in	Similar to ACTA Art. 27(2) requirement to support legitimate online business. Korus elaborates on e-

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		goods.	commerce beyond
			ACTA.