

8			
RESTREINT	TITES AND TITE	DESTD	
RESTREINT		KEDIN	
TARREST A TARREST A T			

· •	7
TABLE OF CONTENTS	
INTRODUCTION AND GENERAL	COMMENTS5
INTRODUCTION AND GENERALE	
1) SUMMARY REPORT	<u>5</u>
A DEED DED TO	-
2) DETAILED REPORT	
2.1. WARKET ACCESS	T A CORES A CRICUII TURE
2.11. TRADE IN GOODS AND MARK	E1 ACCESS AGRICULTURA 12
2.1.2. PUBLIC PROCUREMENT	14
2.2. REGULATORY COMPONENT	
2.2.1, REGULATORY COHERENCE 2.2.2. TECHNICAL BARRIERS TO TR	ADE 14
2.2. SANITARY AND PHYTOSANIT	Maria Cara Cara Cara Cara Cara Cara Cara
2,2,4, SECTORS	
2.3. PULES	29
2.31. TRADE IN ENERGY AND RAW	ATER ALS
2.3.3. SME'S	29
2.3.4. CUSTOMS AND TR. DE . CIL	ATION30
2.35. INTELLECTUAL PROPERTY A	SHTS, INCLUDING GEOGRAPHICAL
INDICATIONS	30
2.2.6, STATE TO STATE DEPUTE SE	TTLEMENT 32
	/ /
\sim 7	7
)77	·
	<i>'</i>
7	7 7
• 7	7
	
RESTREINT I	E/EU RESTRICTED
	7

. INTRODUCTION AND GENERAL COMMENTS

. 1) SUMMARY REPORT

The negotiating sessions endompassed a very broad range of subjects, (i) market access discussions covered tariffs and procurement only, as the services teams are focusing on preparing the implementation of the 20 March agreement, (ii) regulatory discussions covered all areas (regulatory coherence/co-operation, TBT, SPS and all nine sectors and (iii) all rules issues covered except sustainable development/labour/environment for which both sides aim to exchange team by July round and will work inter-sessionally.

Details per negotiating arda:

1.Market Access

Market Access tariffs

A joint session on agricultural and industrial tariffs took place. The US suggested developing a new basket of tariff lines (T), to be liberalised but under codarties to be negotiated at a later stage. Further clarification questions were raised on last practice in FTAs. A thorough product-by-product review of the first tariffs offers was then conducted analoling both sides to provide further explanations on the rationals behind the treatment of particular product categories in their respective offers.

MA Agriculture

The EU recalled the key elements of the wine text and urged the U.S. to further engage on the matter. On spirits the U.S. presented a textual proposal on regulatory commitments, in particular labelling. Further exchange was held on possible ways to address key non-tariff issues identified by the EU and discussed in earlier rounds.

MA Goos

Productive exchanges on the consolidated text with a view to removing brackets. The discussion focused on the articles related to waiver of customs duties, re-marinfactured goods, import & export restrict lons/licensing, and definition of customs duties. Further intersessional work by both parties is needed.

Public Procurement

Most of the discussions focused on text proposals. There was also a brief discussion on the way forward in procurement negotiations where the US confirmed that they still have a time-out with regard to discussing market access in procurement while they will carry out internal consultations.

US also reiterated their constitutional constraints with regard to State procurement. However, the negotiations ended with a relatively constructive discussion on clarifying existing market access commitments.

2.Regulatory Cluster

Regulatory Cooperation

The EU preferred its revised text on regulatory comperation containing a number of clarifications as regards the scope as well as for the first time specific provisions on non-central regulatory acts. The US asked a number of preliminary questions with regard to the non-central level. The US signared readiness in principle to engage in a bilateral cooperation mechanism from the early states, including specific methods of exploring regulatory compatibility in sectors, while the details would need to be carefully considered. The US is also reflecting about the prost apply to rate illustrational structure to implement the provisions of the regulatory cooperation chapter and idea ofly discrities for future cooperation, while flagging the need to build on experiences, carned in the SPS and TBT context and to avoid any duplication and overly bureaucratic protectives.

SPS

After a further round of questions and answers that were sined at further understanding the respective text proposals, it was agreed to start work at the Annexes in addition, the Parties reviewed the state of pending applications for war tet access and discussed possible areas for further action. Both sides agreed to consider identifying areas where specific trade concerns can be solved, in accordance with each side's regulating fram work, within the next twelve months.

Technical Farriers to Trade (TET)

Most of the session focuse on conform by assessment. The parties discussed the recent additional US text on conformity assessment. The EU explained its concerns with some elements of the US proposal. The parties discussed the update of the US Occupational Health and Safett Authority third party conformity assessment scheme for electrical product. The US provided an update, explaining the issues that are being considered in the ongoing review of the scheme. A draft will be put for public consistation before the end of June however remains unclear whether the EU lengths will be addressed.

On standards, the EU replied to questions from the US on the recent appdating of the Commission's Vadentecura on European standardisation. The EU enquired about the ongoing review of the Office of Management and Budget Circular A-119 which is the key guidance document to Federal agencies on the use of standards in support of regulation. The US could not discuss the substance of the revised circular, but indicated that it should be finalised in the coming months. On transparency, the EU recalled its main requests: it pressed the US to notify or at least provide an early warning on TBT relevant Congress Bills, and to engage in a dialogue on comments received from the EU under

the TBT notification procedure, and to provide appropriate written feedback.

Chemicals

Discussions were productive. Some progress was noted on two pilot projects on chemicals (concerning priority substances assessment as well as classification and labelling), and clear indications given about next steps for a third on safety data sheets. There was also an initial exchange of views on the EU outline for possible chemicals provisions.

<u>Cars</u>

Progress was made on the 1998 Agreement on global harmonisation by establishing a common position paper with clear guidelines. Openness was expressed towards exploring expension harmonisation between selected EU and US vehicle regulations where this was supported by mutual research. Further discussion is needed as to the approach for mutual recognition.

Pharmacouticals

Discussions on Good Manufacturing Practice equivalence assessment as progressing. Audits of MS GMP inspectorates observed by US FDA took place and will continue auring 2015. EU will audit the US inspectorate in September 2015. An assessment of Config.t of Interest rules is also ongoing. Next operational steps were agreed. Other areas such as biosimilars, generics and international cooperation were discussed. EU commend to submit a proposal for co-operation on generics lihead of next round.

Textiles

Discussions on textiles labelling and a stextile safety requirement, continued. The US expressed openness to collaborate with the Etc on the bodding of textile fibre names and to address EU concerns on silk flammability. Further a operation on voluntary textile standards is under discussion. US noted strong afterest in progress on non-regulatory issues in this sector, i.e. tariffs and rules of original

Medical Devices

The EU presented its position paper on medical devices recently published online. The US asked for clarification on the mutual recognition of quality management system audits concept (one of the Phile rives detailed in the purer) and its relation with the international Medical Devices Single Audit Programme (MDSAP). EU noted that while committed to MDSAP work, a legal basis needs to be a stablished for the EU to be able to accept audit reports carried out by US inspectors (TTIP could serve as such legal basis). Both sides took stock of progress on the two other TTIP priorities (Unique Device Identifier – UDI and Regulated Product Submission - RPS). Next steps were agreed for each topic.

Cosmetics

Some difficult challenges lie ahead mainly due to the fact that several cosmetics products are

classified as over the counter drugs in the US (significant different way of regulating and authoring cosmetics products in the EU and in the US). There are a number of UV filters (widely used in the EU in daily creams or make up products) that have not been authorized in the US. Therefore, EU products containing these UV filters cannot enter the US market. Both sides agreed to continue scientific exchanges between HU and US experts with the aim to understand better each other's approach for safety assessment of UV filters and other ingredients.

Engineering

The EU and the US continued to discuss possible areas of regulatory cooperation. The US provide feedback on some of the proposals already presented noting that these had raised little interest among their stakeholders. The US urged the EU to find economically significant areas of cooperation where the regulatory systems are similar. Both sides agreed to request further input from industry.

ICT

The parties exchanged information on the different ongoing LCT ritiatives in EU/US on the areas of e-health, encryption, e-labelling, cooperation in market surveillance and e-accessibility. Once again the exchange of information was positive, but there was no conclusion on whether or how to address the various issues in TTIP.

Pesticides

The Parties had discussions to further explore the scope for collaboration, without duplicating work in other fora. It was agreed to do further intersessional work and confolidate the basis for collaboration notably in the arta of cestion presidues.

3. Rules

IPR

Parties had product. It is assions on IPR, particularly regarding the two text proposals submitted by the EU: on International IPPs treaties and on IPR Customs enforcement. Both proposals were well received by the U.S. who signalled thinking along similar lines. Both sides also explored a range of technical questions on patents and plant variety protection and exchanged updates on the happentive legislative processor for trade secrets, copyright and trademarks. The US presented new ideas in the cooperation area, addressing specifically the angle of SMEs.

The U.S. side signalled strong concerns about the revision of Lisbon greement conducted in the WIPO context. The EU rejected any linkage between the review of Lisbon and TTIP negotiations. The EU side summarised its assessment of possible conflicts related to the EU's GI short ist on the US territory (pre-screening), underlining that the large majority of names are not conflicting. Conversations on legal alternatives to the trademark (TM) system continued, with a focus on the

"distinctive products" avenue chosen by the U.S. in previous FTAs.

<u>SMEs</u>

The section on cooperation provisions has been fully un-bracketed subject to final review.

Difficult exchanges took place on the core transparency/exchange of information provisions. The EU side presented further evidence of feasibility by presenting UNCTAD work on database of non-tariff measures, including US federal measures.

Energy and Raw Materials

Constructive and extensive discussion was heldfon the potential scope of energy and fit smaterials provisions and the application of horizontal or possible specific rules in TTIP. Discussions were without prejudice to the question of whether or not there should be an EPM conster in TTIP or the context of such a chapter. It was agreed to intensify work, including interservious.

Customs and Trade Facilitation

The Customs and Trade Facilitation group had a productive meet to. Further progress was made on the consciidated text of the chapter and negotialors agreed to pursue obcussions on matters that would benefit from enhanced customs cooperation between the HIL and the US.

State to State Dispute Settlement

Constructive discussions continued once again on state-to-state dispute settlement advancing further towards establishing a joint text with amited blackets. With regard to the more contentious issues of the compliance phase, where the Unpropose obes not provide for a reasonable period of time for implementation and allows immediate have to the authorisation of sanctions, further progress was made in exploring possible townents for a compromise and in understanding each other's flexibilities.

2) DETAILED REPORT

2.1. MARKET ACCESS

2.1.1. TRADE IN GOODS AND MARKET ACCESS AGRICULTURE

2.1.1.1. Market Access Tapiffs

Structures of the offer

In this joint session on agricultural and industrial tariffs, the U.S. side suggested amending the offer structure with a new liberal sation basket (named "T") in which the parties could put items destined

for full tariff dismantling but with liberalisation modalities to be determined at a later stage. The EU took note and raised clarification questions.

Parties also engaged in clarification of tariff treatment in previous FTAs to better understand the types of tariff concessions used by each side. The U.S. asked a series of technical questions about CETA.

The first tariffs offers were then reviewed, focusing on product sectors with sensitive iteris. Each side explained the nature of the sensitivity. All main sectors (industrial, agricultural and file cries) were discussed, some detailed and some on a more general level given time constraints.

On NAMA products, the U.S. signalled readiness to improve their offer on textiles but a trioned that full liberalisation at entry into force was subject to rules of origin (US yash forward vs.). U double transformation) and a removal of EU sanctions under the Byrg Ariena cent cale (women's denim trousers). In regards to sensitive product groups the U.S. indicated to thit would use longest possible staging for ceramic and glassware. On Footwear the U.S. was leady to consider improvements and indicated that sport shoes were sensitive. Sall-realings are also considered by the U.S. as fensitive along with Titanium—linked to defence and aeros ace-applications.

Motor vehicles—the US did not give a clear indication but the most likely scenario is that it will move cars to the proposed "T" basket. The treatment of carparts is not yet clear.

The U.S. signalled canned Tuna as sensitive to which it envisaged temporary TRQs. No other

The U.S. signalled canned Tuna as sensitive for which it envisaged temporary TRQs. Notice fishery product was discussed this time.

EU gave an explanation to the conditions it has placed on the offer of energy intensive chemicals and responded to U.S request for increven one of products also considered in the ongoing ITA review.

The U.S. also proposed ero ar-zer treatment on all wood products EU took note and agreed to consult with dopper.

On agricultural products, the U.S. indicated flexibility in the fruit and vegetable sector, peanuts, cotton, vegetable oils some confectionery and part of the dairy sector. The U.S. also indicated offersive hypersum tomato paste. In the dairy sector, the U.S. signaled sensitivity vis-alvis the EU achiese, while noting that the reciprocity condition on the EU side-encourages them to increase their lever of ambition. The U.S. would seek full liberalization on mik protein products. On grains, the U.S. seeks a zero tariff and referred to preferences granted by the EU in CETA. In the meat sector, the U.S. reiterated its GIS concerns which they see as barrierate entry to the EU market. The U.S. explained that they would wish to see further progress or engagement on non-tariff issues before they could indicate their approach in this sector. On sugar, the U.S. took a defensive position, implying it will seek in alternative to full tariff elimination for this product.

The EU did not undertake any commitment as regards potential improvement of the EU offer in the

RESTREINT UEÆU RESTRICTED

agricultural sector, and stressed its offensive interest on products on which it offered immediate tariff elimination subject to reciprocity. Both in respect of dairy and wine, the EU underscored the need to have a satisfactory outcome on GIs.

A further review of the offers can be expected in the next round, building upon this useful and constructive exchange.

2.1.1.2. Market Access Goods

The two sides continued discussions on the basis of the consolidated text with a view to fur er remove brackets. The details per article substantively discussed, are described below

Article 2.4 (classification of goods)

U.S. had not a new proposal as agreed last round but wondered if EU needs the article. EU all consider using just the normal reference to CN and HS in the annexed tauff see dule (which is identical to the U.S. proposal).

Article X.5 (Standstil)

Allowing for raising duties with GATT Art XXII reference areas covered in DS chapter so this sub para (X.5.2. b) can now be deleted. This article is now complete except for the definition of originating goods (to be defined in RoO protocol).

Article X.6 (Waiver of customs duties)

EU does not usually use these provisions. For the US this is a standard provision that serves the purpose of subsidies agreement. The US sees the need to include disciplines on performance requirement in trade in goods that would match those related to investment. The EU will investigate how it defines "performance requirement" in this respect and if we have any system in place with performance requirements.

Article X.10 (Import and Amort restrictions)

The U.S thinks the Course (X10.2) is too narrow. U.S. also worried that it would need to consult with EU on measures dely affecting third parties. As the specific reference in the EU proposal to art. XI.2 (a) and (c) is relevant for agriculture, it is to be seen whether export and import restriction could be specifically addressed in the agricultural chapter.

N10 Exception introduced by US should be clarified. EU believes only SPS and TBT would be concerned and asked US to specify if they believed otherwise. X10.4. U.S. to redraft language that "laffing is rather than understands GATT rights and obligations. X10.5 references to U.S. exceptions (Jones Act and Logs). US will to verify if it needs the logs exception. X10.6 Article X.11

(Remanufactured goods)

Parties agree on the substance and need to make sure scope is acceptable to both parties.

Article X.12 (Import [and Export] Licensing)

EU: Not yet ready with a redrasted proposal. EU not against separating the article in one export and

RESTREINT UE/EU RESTRICTED

one import article. US clearly defensive on export licensing for security measures. More work to be done by Eu on redrafting.

2.1.1.3. Market Access - Agriculture

The session focused on the following items: a) EU draft chapter on wine and spirits; b) regulatory provisions on spirits; c) non-taliff issues.

On the draff chapter on wine and spirits, the EU stressed the need to ensure progress on the draft text and invited the U.S. to be ready for such an exercise in the next round, where the U.S. Elevant agency (TTB) is due to participate. The EU explained that a pre-screening of the 17 names of Annex II of the 2006 Wine Agreement showed the limited number of existing trademark using these names.

The U.S. presented a textual proposal on regulatory commitments on spirits, hararticular labelling. The EU raised clarification questions and the Parties will further review there makers in the next round.

The EU stressed the importance of finding solutions on non-ariffus sites raised in earlier rounds: marketing order for table olives; dairy import assessment, direct shipping of wine; duty drawback on wine; support to small wine and beer producers; be the like requirement. A useful exchange was held that can help the EU to move to textual proposal while and when appropriate.

Finally, the U.S. explained that it may cease a verificate requirement for EU export of pasts to the U.S., as part of a review conducted by U.S. Customs. The EU noted that such a suspension may be considered.

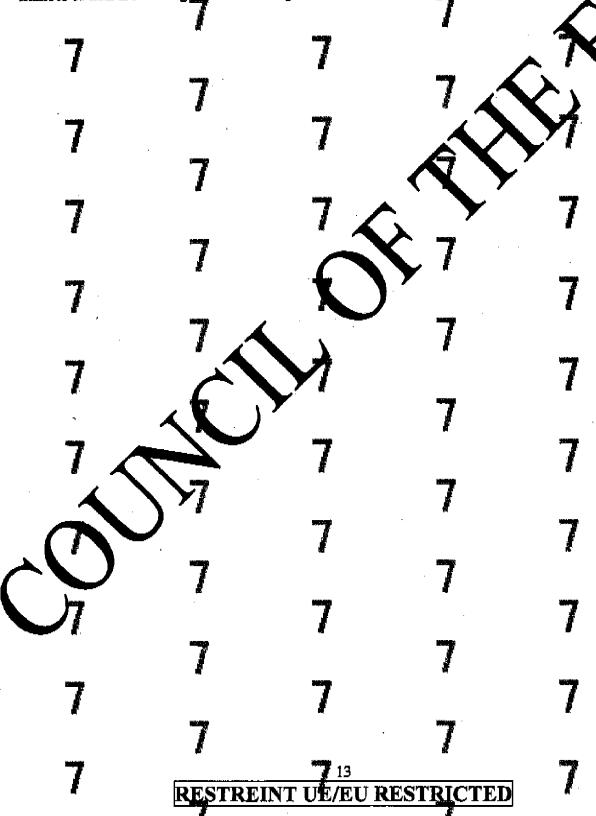
2,1.2 PUBLIC PROCUREMENT

Two days of technical discussions focusing on the text of the chapter (disciplines applicable to covered procurement) and clarifications of existing market access commitments. As for text, US presented its recent proposals which concern documentation requirements and the integrity of procurement process. Furthermore, the two sides exchanged views on some of the main remaining "bracketer text provisions, although the discussions remained inconclusive. Topics covered included transparency, aggregated procurement, relationship between the services and procurement chapters, theormally low tenders, social and environmental criteria.

On Public-Erivate Partnerships, the US considered that according to their interpretation Fuild-Operate-Transfer ("BOTs") are a form of procurement "by any contractual means" and already covered by US commitments. The EU reiterated that this issue had never been settled in GPA and it had taken addifferent approach and offered specific commitments to certain parties for works concessions in its market access schedules. The discussion will need to be continued as there is still no clarity on what the US could possibly cover on concessions.

RESTREINT UEÆU RESTRICTED

In addition to text discussions, there was a discussion with a view to clarifying existing market access commitments under GPA and answering to the respective questions. The clarifications focused the particular on the scope of services commitments, funding for procurement surposes (such as the funds administered by the US Environmental Protection Agency ("EPA") and US SME programs (set-asides and sub-contracting obligations relating to US SMEs). The US finally reiterated their interest towards market access commitments for specific EU agencies is well as a number of non-EU inter-governmental organizations, such as Eurocontrol.



2.2. REGULATORY COMPONENT

2.2.1. REGULATORY COHERENCE

On the first day of discussions, hegotiators went through the consolidated version covering most of the provisions suggested by the EU and the US in relation to Good Regulatory Practices (GRPs) side by side. The EU side asked questions about the terminology used in the US draft and reiterated its overall concern—as expressed in previous rounds—in light of the asymmetry of acts of verently the US proposal. The EU side also explained that it welcomed US' intention to set standards for third countries as regards GRPs, but remained to be convinced on the usefulness on some of these very detailed principles. In any event, all principles would need to be phrased in alway compatible with both legal systems.

The US came back again on its core request with fegard to stakeholds consultations on firaft legal texts and draft impact assessments; the EU side – as done in previous rounds, offered explanations why this will not be possible. The EU side indicated that the EU Bener Regulation Reform Package would be published in the second half of May and offered to provide explanations to the EUS side in the margins of the tenth negotiating round.

On the second day, the EU presented its revised text. The US side welcomed the presentation of the text and asked a number of detailed questions, in particular regarding the type of acts covered, and the interpretation of some of the general notes (in particular the significance of framework laws). The US side expressed disappointment having of the fact that the EU text on GRPs did not include the EU Melinber States, since they will be Parties to TTIP. The US side also voiced conderns with regard to obligations that would bind Congress or US States directly; but was reassured by the EU side that this was not the case and that binding obligations were drafted in a manner consistent with US law and the US constitution.

Discussion took place it a constructive mood and covered a greater level of detail than in previous rounds. It though the fact remains that the two texts have little overlap and are quite different in score - in light of the objectives pursued. It is also apparent that there are different visions as to the institute nal tramework that would apply to the regulatory cooperation chapter and specific or sectoral provisions.

22.2. TECHNICAL BARRIERS TO TRADE

- 1. Configralty Assessment
- a) US proposal on additional provisions on Conformity Assessment

Following a brief presentation by the US, both parties went through the additional textual proposal

RESTREINT UE EU RESTRICTED

on conformity assessment recently tabled by the US. The new text adds to Article 5 of the original US proposal for a TTIP TBT Chapter. The EU provided preliminary comments and indicated that it could come back later on with additional questions.

The US proposal is the legal translation of the well-known US positions on conformity assessment, as already discussed in previous rounds. Accordingly, the US text puts forward as a main request that US-domiciled conformity assessment bodies (CABs) be granted national treatment as compared with EU-domiciled CABs.

The EU explained that the US proposal, in its current terms, was not acceptable, not only because it would create an un-level praying field between CABs, but also becliuse it would be against the principles established by EU conformity assessment legislation. The EU eitera of that a prerequisite for US-domiciled CABs to be recognized in the EU would a for an US government to be involved and take direct restionsibility for such CABs in orders, inferror be role of Member States in the public supervision of notified bodies. However, the EU also thated that, should the Parties be able to agree on a mutually beneficial outcome on conformity assessment comprising as one of its elements, a framework for the mutual acceptance of conformity assessment results setting out criteria for the recognition of CABs meeting the requirements of EU law, some of the additional provisions contained in the US proposal could reused at basis for discussion, although they would require different degrees of adjustment.

b) OSHA NRTL Program Pariew

The Occupational Safety and Fiealth Authority (OSHA) gave an update on the on-going revision of the Nationally Recognized Testing Laboratories (NRTL) Program The revision is a long-term project, which will have deliverables at different stages.

In the shorter train (arget: end 2015), OSHA if working on streamlining requirements for NRTLs, notably by providing a coar separation of testing and certification functions and aligning the qualifying cravia with the requirements set out in the ISO/IEC international accreditation standards for testing latoratories (17025) and certification bodies (17065). Further to a prelimitary stake older consultation on a first draft published in September 2014, OSHA expects to publish a revised Draft Program Directive for formal Notice and Comments around June and than provide 60 concomments. OSHA aims to adopt the final Program Directive before the end of 2015.

Longer-term issues, which would require formal rule-making, include for instance relying mainly or exclusively on external accreditation to qualify CABs, any possible changes to the product scope of the Program and to the applicable third-party conformity assessment procedure, including the issues of factory visits and factory surveillance, the possible introduction of a common NRTL mark in

addition to each NRTL's logo, etc.

Following questions from the MU on the operation of the current Program, OSHA explained that the accreditation process for NRTLs (wholly managed by OSHA directly and not relying off independent accreditation bodies) had recently been improved. Further improvements are expected from the revised Program Directive, which will formalise the passage from the obsolete ISO Guidelines 5 and 65 to their successors ISO/IEC coreditation standards 17025 (for laboratories, and 17065 (for certification bodies). For the time being OSHA will continue to accredit the laboratories, although applications backed by external accreditation will likely undergo a simple ed procedure under the revised Program Directive. OTHA went on to explain how standard are referenced? recognised under the NRTL program. This is done following a request from an stakeholder. In practice most of the requests come from the NRTLs. It this in ment there are around 300 standards referenced. OSHA explained that no case of refuest of recognition of foreign standards had been received so far.

OSHA said that such a request in any case, would not be dealt by OSHA if the first place but by the American National Standards Institute (ANSI, in this context, consideration would be given not only to the relevance of the standard to the US market out also as to whether the standard has been developed following the principles of openness, trains are a wand consensus.

The discussion concluded with OSHA explaining flow the NRTL Program is being used by other authorities in the US States for different purposes, usually concerning the use of product in specific situations. In this context, OSHA indicated that some States have introduced similar or more stringent requirements for certain these or and ducts regulated by OSHA outside the NRTL Program.

c) US follow-up questions on the Notified Body system

The US presented several questions on the EU Notified Body System as described in Council and European P rhiams are using a 768/2008 on a common framework for the marketing of product (commonly referred to as the "New Legislative Framework"). In particular, the US asked how the EU had depleted from the principle that CABs need to be established under national law of a Member Sale in mation to the recognition of Caradian CABs under the future CETA P otocol on the Natual A ceptance of the Hesults of Conformity Assessment. The EU explained that these are the general principles on which mutual recognition agreements (MRAs) are based, and this was not considered to be a different or wider interpretation of 'national law' but a specific situation under an international agreement. The EU clarified that, once recognised under the Protocol, a Canadian CAB would be treated for all intents and purposes as a notified body and registered in the appropriate database with the rest of EU notified Todies (this actually is not a new development in EU law and it is already the care for all CABs recognised under the existing MRAs, including the 1998 EU-US MRA).

RESTREINT UEÆU RESTRICTED

2. Standards

a) Usafollow-up question on European Standardisation

The US asked for an update on the Annual Union Work Programme (AUWP), the Vademecum on European Standardisation and the Independent Review of the European Standardization System. The EU replied that the Vademecum will shortly be available online and that it was diffied after thorough public consultation in which US stakeholders were also participating. The US was most interested in the sections regarding international cooperation and consideration of standards developed outside the EU in the development of harmonised standards, and in particular ne examination of standards produced by US-domiciled bodies.

b) Review of OMB Circular A-119

The EU requested an update on the on-going regiew of Office of Matagement and Euriget (OMB) Circular A-119, the key policy guidance document on the use of spendarts in support of US federal regulations. The EU recalled its interest in having more transpared by prior to the formal notice and comment carried out for the referencing of a standard. Appropriate early notice of the interest of any given agencies in the work of a particular standard development organization could facilitate the participation of interested stakeholders. The US adicated that the revised Circular was undergoing final inter-agency clearance.

3. Transparency

The EU asked for follow-up on two questions faised during the previous rounds. Recalling its concerns on the lack of notification of US Subjects bills, the EU requested the US to identify an advanced appropriate step in the Congress legislative process which would then trigger a notification or at least some term of communication in the form of an early warning to the WTO or bilaterally enabling, and the parties to submittanput to Congress. The US remained non-committal. The second question was crathe possibility of conducting bilateral dialogue after written comments have been sent on US TBT hotifications, with the involvement of the competent US regulators. The EU at least specific a written reply in how EU comments were taken into account no later ban the idoption of the final regulation. The aggregate answers provided under the current format (Appendix to the adopted final rule) were not specific enough to identify how EU comments had been addressed.

2.23. SANITARY AND PHYTOSANITARY ISSUES

SPS Chapter TTIF

The Postdam Group Member States attended the meeting and the consolidated text of the SPS Chapter was projected on a screen as reference.

The US introduced the SPS session by reading out a statement urging the EU 'to take responsible action' in the GMO legislation review. The US chief negotiator also conveyed the US concern and described tree timing of the announcement on Wednesday 22 April as 'unfortunate'. The EU negotiators expressed disappointment about the absence of progress on consolidating the text between the 8 and 9 round and indicated appetite for intercessional DVC's before the next round. Discussions were limited to questions about the Party's text proposals and identification of individual articles which could be merged before next round. It was agreed to discuss how to proceed towards the consolidation phase and to share the work on drafting text of Anne s on equivalence (lead US), regionalisation (lead EU), audits (EU), and possibly cartification (U depending from available capacity). Specific Trade Concerns Open discussion about what the two sides will be able to identify as is s where both sides will aim to solve specific trade conferns in accordance with their especific legal framework. Further discussions will be taken up inter-sessionally.

RESTRICTED

2.2.4. SECTORS

2.2.4.1. PHARMACHUTICALS

1. Good Manufacturing Practice (GMP) inspections

Regulators from both sides (DG SANTE and Food and Drug Administration (FDA)) provided an update of the work carried of it so far by the task force in charge of issessing the equivalence of EU and US GMP systems. Both sides acknowledged that intensive work took place since the last round. System inspections: FDA provided positive feelback on the audit of Greece that took place in March 2015. This audit confirmed the positive experience of the ardit of Sweden in 2014. Greece was the first of the 7 audits of Member States in the framework of the Joint Audit Program be (JAF) scheduled for 2015 (Greece, Germany, Croatia UK, Czech Republic, Hungary and I ally). The audit of Germany will take place in April. After reception of the ardit report of these three first audits (Sweden, Greece and Germany), FDA will finalise the concept/tensalate wat it considers necessary for the evaluation of all Member States. FDA will benefit from the aformation collected during the audits of the JAP audit program (that FDA observer), and from the documentary information already provided by the EU.

The on-site audit of the US system by the EU team will take place in mid-September In this respect, FDA has submitted the information requested by the EU (the audit reports of the US GMP system, audits carried out in 2009 and 2010 in the context of PIC/S and answers to the preliminary questions from the EU).

Legal issues - Conflict of interest (C(I) rules: Although extensive information has already been provided in the previous round. A A imit cated that it will still request clarifications on the European Medicines Agency (EMA) rules on conflicts of interest. The finalisation of the FDA analysis of these rules and Veir equivalence to FDA rules is thus postponed. Regarding rules applied by Member States, FDA acknowledged reception of the information for most Member States. It was agreed that a template allowing to compare US rules with Member States rules will be used to confidence the affector provided information. This aspect is however no longer considered as a procedurate for starting the evaluation of Member States. It will thus be treated at the same time that the evaluation of each Member States.

2. Biomilars

The EU velcomed the first authorisation of a bipsimilar by FDA produced by Sanden filgrastimshap but noted concerns as regards the fact that the name given to that biosimilar is different than the name adopted in the EU (filgrastim). FDA noted that the suffix "-sndz" was a placeholder and could not be considered as indicating the future US policy on naming that will be set out in the still to be defined draft guidance on naming of biosimilars.

In general the EU reiterated the interest to collaborate with FDA of biosimilars and noted that TTIP

remains important to support regulators to advance further collaboration on this matter. FDA indicated that they had the intellition to issue final versions of draft guidelines including the one providing scientific requirements and guidance on the use of reference products that facilitates global development. The EU reiterated its expectations that these guidelines would be as much as possible harmonised with EU guidelines.

3. Exchange of confidential information between regulators

FDA indicated that analysis on the appropriate way to sharing inspection reports with foreign governments was ongoing.

The EU not d that the provisions on sharing confidential/trade secret information between regulators should go beyond inspection reports and cover other information relating to the marketing authorization files.

4. International Conference on Harmonisation ACH) reform and guidelines of paediatrics. The EU and the US welcomed the ongoing work in ICH regarding paed atrics as well as the prospects to finalise the ICH reform in June 2015.

5. Common Standards for Unique Identifiers

The FDA indicated that it would provide written answers to EU questions on US rules on identifiers shortly after the round. As a consequence, no detailed discussions took place on this matter. The EU confirmed the information provided in the previous round regarding the adoption of the EU Delegated act: adoption is anticipated to take place in summer 2015.

6. Transparency in Pricing and Reimburgmen

The US reiterated its interest to include an sparency provisions on pricing and reimbursement within the TTIP similar to the ones VU and U.S. have with Korea.

7. Generic

The EU and the US noted the joint submission by EU and US generics association (EGA and GPhA of 17 April 1915) calling for a single clinical development program for generics. While it was premature thexplans views on the content of the submission, both Parties indicated that they would

The EU committed to submit, ahead of next round, a non paper to explore opportunities for further collaboration on generics both at bilateral and at if ternational level. The new contribution from industry will be duly considered for the preparation of the EU non-paper. FDA indicated that it would welcome the EU written submission in view of investigating further opportunities of collaboration.

2,2.4.2. CHEMICALS

the matter in detail.

Review of follow-up items Round 8:

Both sides reviewed the implementation of the follow-up actions agreed at the 8th round. Most of the agreed follow-up actions had been delivered, including on the two pilot projects on priority chemicals as well as on classification and labeling. Cooperation on common priority themicals, including state of play of pilot project

Some good progress was achieved on the co-operation on priority themicals assessment. Overall, four Meriber States have confirmed their willingness to engage with the US EPA in the framework of the pilot project. The EU stressed that the evaluating Member States as well as actors on the EU side have to respect procedural deadlines under REACH. Classification and labelling including state of play of the pilot project

The EU informed that for one of the substances selected (antraquinone) the US NTP (National Toxicology Program) recently confirmed that they had reviewed the EU proposal and had concluded that the document was well-constructed and made appropriate us of an hable US-generated data. For the other substances of common interest (colors and certain cobalt compounds), which are already under review by NTP, a classification proposal is also expected on the EU side to be submitted.

2. Pilot project on Safety Data Sheets (SDS)

The US OSHA announced its intention to soon satural a sest analysis on differences in governance, format and content of SDS, and described which items would be tackled in the analysis. The EU fully agreed with the suggested approach and requested the US' agreement to share the document, when available, with EU Member Sates and stakeholders for review. Co-operation on new and emerging issues

The US was interested to receive an up late on the ongoing EU Impact Assessment for criteria to identify endocrine displate. The EU informed about a conference planned in June and invited U.S. to pirticipate

3. EU draft outline on possible chemicals provisions in TTIP
For the first time, the US had accepted an agenda item to discuss the EU's proposal for an Outline on Possible Chemicals Provisions in TTIP. However, the US questions raised stayed very general.

The EU invalid the US side to provide further comments on the draft outline in writing or consider

ar intersessional phone conference ahead of the next TTIP round

4. A.Q.B.
The FJ noted that given the very significant interest of stakeholders (notably on the MGO side) in the TTIP pilot projects, it should be considered to make more information public, notably with regard to the identity of the substances in the pilot projects. The US indicated this would require further discussions. The EU recalled that all substances covered by the pilot project are already included in publicly available lists on both sides; making more details public could create large benefits without risking the disclosure of any confidential information.

2.2.4.3, MEDICAL DEVICES

1. Discussion on the EU Position Paper on Medical Devices

The EU presented its position paper on medical devices recently published in the web site. The US asked clarifications on the mutual recognition of quality management system audits. In the US view, such an objective has not been explicitly discussed in the TTIP degotiations but rather the international Medical Devices Single Audit Programme (MDSAP). The EU noted that while committed to MDSAP work, a legal basis needs to be established for the EU to be able to accept audit reports carried out by USanspectors (TTIP could serve as legal lasis).

7	audit reports carried	out by US inspecto	rs (TTIP could serve	e as legal Pasis).	
12 m	7		7	-, /	· X
f	7	1	7		\Diamond_7
7	.	7			•
7	7	7	7.	7	
F	7			> '	7
		7		7	
7	, I	(G)	y 1	T	,
	7.	4	7	<u> </u>	7
/		$)^{\gamma}$	7		****
7		7	a	7	
7	\bigcirc 7		7	· · · · · · · · · · · · · · · · · · ·	7
f	7	,	7	/	7.
7	KNANGE	7	PAREL	7	~*************************************
7	<i>I</i>	RESTREIN	T UEÆU RE	STRICTED	

2. Medical Device Single Audit Program (MDSAP)

The US welcomed the EU announcement of observer status in the follot project at the MDSAP and active participation in relevant meetings in Tokyo in March 2015. Regarding future confidentiality arrangements, the US expects an answer from the EU on the FDA's proposal and formal signature at Commission level as soon as possible.

3) UDI 7

The EU thanked the US for having shared the technical dossier for the implementation of the UDI system/data base. EU's IT experts will study the dossier and will come back to the USFDA with questions if necessary. The EU is going to start preparatory technical work to avoid discrepances of the two systems in the future. The EU asked the US for access to the US UDI data base.

4) RPS

EU informed that EU is in charge of coordinating the IMDRF global Table of Co. Let (ToC) Pilot Project. In addition, EU will proceed with the implementation of the Eu pilot.

<u>5) AOB</u>

The US faised the issue of transparency and pricing for medical devices which continues to be of concern for US industry. The EU asked more information about the 21 Century Cure Bill. US informed that the draft bill will be discussed in senal and available on the Congress web site.

2.2.4.4. COSMETICS

1) Cooperation on risk assissment of cosmetics ingredients, in Particular UV-filters
Both sides agreed to continue scientific wehances between EU and US experts with the aim to understand better each other's approach for safety assessment of UV filters. A pilot project on safety assessment of UV filters will discussed. The objective is to compare the EU and U.S. requirements and the data that needs to be schemized for an ingredient approval in each jurisdiction. The pilot would take as a case study at succeete UV filter already approved in the EU (together with the data submitted) EU will provide terms of reference.

2) Labelling

Both sides noted that the issue of harmonization of labelling requirements is not a top priority of the EU and US cosmetics industry any longer. Practical solutions (such as labelling meeting both requirements) have been implemented by the industry.

Contration in ICCR

US presented the topics ther wish to be dealt in ICCR, such as allergens, microbiological contaminants and in silico modelling to replace animal testing. US will submit a position paper on ICCR with the objectives on these three items in May ahead of the ICCR meeting 9November 2015).

4) Alternative methods to animal testing

The US informed about a link with guidance on animal testing on the FDA web site providing information to manufacturers on available alternative methods to animal testing.

2.2.45. MOTOR VEHICLES

The following four items were discussed:

Concerning the 1998 Agreement, agreement has been achieved between US, JP and EULon a parer to be submitted to be discussed at the next WP.29 session at the UN in Geneva in June.

On equivalence, the parties first exchanged views on the methodolog, proposed by the SS industry consultant LIMTRI. Second, NHTSA provided a written reaction on the 2nd Test Case of the EG and noted that if used a pragmatic approach in its analysis. They identified in a first step 5 items where joint work was deemed possible, notably on harmonization rather than equivalence from the US point of view, but also hinting at the possibility of allowing alternatives to their same size, requirements.

With regard to bilateral 'expedited' harmonization, they provide can explanation of possible objectives and an update of current domestic workson the following cree items: Advanced Emergency Braking, Adaptive Driving Beam, Seat Bott Reminders/Interlocks. In addition they submitted a proposal for a co-ordinated rulemaking process flowchard between US and EU, notably to align mitistones and to benefit from common/shared upon received from stakeholders at set times.

On research, the parties referred to the ongoing exchanges and positive contributions to the establishment of the respective research programmes.

2.2.4%, **TEXTILES**

1. Standards (ASTM/ISO

In previous meetings there was interest to explore the possibility for closer cooperation on standards applicable to tertile and croming products (ISO/FN and ASTM). In this context, the US presented a draft table comparing ASTM and ISO standards. The table classifies the standards as: 1. technically equivalent as a chinically similar or 3, not equivalent. Most of the standards are used on business to business relations (i.e. to demonstrate product quality) with no government intervention (e.g. standards not mentioned in regulations). Still business operators mention that tests have to be repeated to eatisfy EU and US clients. EU will assess the contents of the table including the contents of classification

2. Fibre maynes

EU presented ideas on a possible coordinated way to deal with applications for the recognition and designation of new fibres subplitted by economic operators to EU or US administration. The main

objective is that both administrations give the same name to the same fibre (useful for labelling purposes). Currently for a given fibre, sometimes the name used in the EU labels is different than the one used in the US (e.g. elastane in EU and spandex in the US). US gave a positive consideration to this proposal, subject to the opinion/detailed assessment by FTC (Federal Trade Commission).

In addition US would also like to open a debate on "eco-friendly certification" not justicelated to the final product but also taking into consideration all production steps.

3. Market Access

US noted interest for cooperation in certain areas (for instance test methods used in fire retainant apparel, water proof apparel and textiles used in medical devices) EU noted by more details would be needed to engage in a discussion and to assess whether US requests are as ole or not.

4. Silk flammability

The European Silk Association (AIUFASS) submittee and stion to CPSC (Consumer Product Safety Commission) requesting an amendment of the Samusability test method (i.e. sampling conditioning) defined in the US Standard for the Flammability of Clothing Textiles, 15 CFR part 1610. In this context, CPSC issued a Notice of Pention for Rulemaking. Deadline for comments is June 8^{th.}

5. Care labelling (FTC rule) and PSC dificate of compliance rule

The EU asked for an application the 2012 Federal Trade Commission (FTC) proposal on care labelling (that we are the remaining an alternative, ISO due symbols).

The EU inquired about the state of play of CPSC certificates of compliance draft rule. US noted that the completes received are still being considered. Once that is done a recommendation will be prepared for the Commissioner but that will not happen during 2015 fiscal year. CPSC staff is preparing a notice to comments to call for volunteers to participate in a pilot of electronic filling for imported products.

2.2.4.7. ENGINEERING

The EU tarted by recalling the proposals for of-operation that had already been presented, including those brought forward by industry recently which were already discussed during the previous rounds. In particular the EU recalled the proposal that was forwarded to the US on Road

Circulation of Self Propelled machinery, which it is aimed at regulating how that kind of equipment must meet the environmental requirements. The EU also noted that according to the feedback received from the industry, more joint proposals would be available soon.

The US started by noting that they had analysed the proposal on Self Propelled machinery that the EU had sent to them, and also other proposals that the EU had presented before. They noted, however, that this type of machinery is not regulated at a federal level. States regulate this area in a very light manner. Therefore at first sight it does not look like an area that would be suitable for cooperation. The US noted sorte industry interest in the LED lighting proposal issue however his interest related to energy efficiency aspects. The US asked whether there is a willingness on EU side to look into these. The EU noted that there is a general willingness to address energy exciency aspects under TTIP.

The US wert on to explain that it is being difficult for them to identify area for public cooperation. The US regulatory framework in the sector differs greatly from the one in the EU. The US does not have any sort of vide scope legislation with essential requirements as in the EU. The US noted, however, that there could be some products of vered by the vationally Recognised Testing Laboratories (NRTL) scheme, and also some usus covered by the Consumer Product Safety Commission (CPSC) that maybe could be tacked. The US went on to note that in order to cooperate it would be necessary to identify specific area, which are economically significant and where there exists a similar framework of regulation on both sides. It would be possible to engage in discussions only if those products were regulated at federal level.

Both sides foted that joint industry submissions so far have mostly raised issues of a horizontal nature, normally addressed under the Total chapter, like the use of ISO/IEC international standards. Both sides agreed to continuo tearching for possible examples with the assistance from industry.

- <u>2,2,4,3. IC7</u> E-health

The US started by plesenting the state of play regarding the preparations for the US/EU e-health Riga ever with the will take place in May. This event will also provide the opportunity to have discussions with stakeholders on how the Roadmap has delivered so far and which objectives stakeholders think should be targeted next. Parties went on to discuss the possibility of bringing the standardization work into international fora involving other countries, which would be the ideal outcome, however as expressed by both parties this will depend on the different areas of activity being tackled.

Encryption I

The issue of encryption was briefly discussed. The EU explained that Member State authorities were concerned about how this could affect their information security policies, but also about how it

would affect international standards.

On their side the U.S. noted that this is a third country issue. The U.S. further added that once TPP is finished they could present the text that has open agreed, but not before.

E-accessibility

The US made a brief description of the state of play. The Access Foard has issued their Notice for Proposed Rulemaking on the e-accessibility standards for Section 508 of the Rehabilitation Act that they are also used for the update of the Section 255 of the Telecom Act.

The US and the EU agreed that this was a good opportunity to harmonize standards, always aim age at the highest possible levels of accessibility. The US standards are of compulsory region ory nature while the EU standards are of voluntary character, hence objective is to make both documents compatible and coherent but not aiming both texts to be identical.

The parties concluded by discussing the possibility of the European standard being hansformed into an ISO standard. The EU noted that there was not any formal decision withis yet. And that such initiative was in the hands of the European standardization budies. In any case, it was agreed that the ideal situation would be an ISO standard that would be agreeable. Doth EU and US.

E-labelling

The Federal Communications Commission (FCC) provides and update on rule making process for allowing e-labelling for products under their ju sediction having an integrated display E-labelling is currently already allowed under guidance issued by FCC, the second step is now to formalise this through an official rule making process. FCC expects to have this rule published in summer 2015. The EU frovided update on e-hompiance relative. Currently all options are still under analysis taking into account feedback received have stakeholders. The Commission intends to decide on the way forward by end of 2011 US incuires whether e-labelling is part of e-compliance initiative and noted that e-compliance initiative and more wide. EV replied that currently all options are spen.

Market surveillance

The parties a reed on need to decide whether and in which format cooperation should be part of TTF. But ides we it as an opportunity but it is necessary to further elaborate on the format.

ny ther business

The parties briefly discussed other items of co-operation that had been suggested by the EU in the angine ring paper: The common charger, Specific Absorption Rates (SAR) for mobile phones and software defined radio. The EU provided an update on state of plan.

2.2.4.9. PESTICIDES

The Parties had discussions to further explore the scope for collaboration, without durlicating work in other fora.

In the field of Maximum residue limits (MRLs) both sides had already exchanged information on

	KESIKEIN	1 UE/EU KE	SIRICIED	***	
timelines and schedu			i de la companya de		7
accommodate a join					f
methodolog es for th discuss methodologi		. 4		•	
technical level.It wa	· .		4		7
Commission, Memb				7 4	
From an EPA persp	ective, possible pilot	subjects related to	pesticide residues o	ould include	\
	es), fosethyl (almond				JI
	ation in international	•			
	se fora usually functi	ions quite well. US	would be interested	to build on this	7
positive experience.		7		\bigvee_{7}	8
I		#	\sim		
	7	,	NY		[
7		7 ^	•	7	
*	-		\ 7	•	
	1		> '	income.	I
1				f	
,	7.4	, <u> </u>	7		7
7		₩	•	7	
7		, ,	; <u>-</u>		, married
•			1		•
7.~		7		7	
	\ 7	-	7	63F.	-
) ' '		ž.	 -	£
()		•		1	
	7		7		7
)7		7		7	
	mag	Æ	tanaga g	æ	
	<i>!</i>		• •	-	•
7	•	<i>I</i>		/	
	7				7
-7	5	28		7	•
1	RESTREIN	NT UE/EU RE	STRICTED	į.	
	. 07		₩		

2.3. RULES

2.3.1. TRADE IN ENERGY AND RAW MATERIALS

The EU and the US discussed energy and raw materials very extensively in this round.

Parties examined the scope to be covered and reviewed the different areas of the energy and raw materials sector. In that context, negotiators assessed specific trade issues (bilateral and third country opics) that would need to be examined in TTIP. The US referred to clean coal technology and better extracting technology of coal, civil nuclear and renewable energy as potential areas of interest.

As to raw materials, the US mentioned that the definition should be more specific, this is a should be clear what raw materials should be covered. Parties also discussed in this content critical raw materials and conflict minerals.

Discussions took place on some horizontal and specific disciplines that should address the bilateral and third country trade issues. Parties reviewed horizontal disciplines in order to assess the adequacy or inadequacy to deal with the specific trade issues. Discussions took place on how the US Market Access/EU Trade in Goods Chapters tackies the trade in energy issues that were identified. In this context, there were discussions also one he dual pricing issue. Parties had another extensive discussion on export and import licensing. Discussions also started on the regulatory items, notably the licensing of hydrocarbon explication and production.

As follow up EU and US agreed to schange a series of document, and information and the EU and the US agreed to continue the discussion often his round by means of an inter-sessional (tentatively scheduled for the week of § June).

23.3, SME'S

On cooperation provisions, some compromise language was found on drafting issues. Both sides will work in a new constituted version reflecting this.

On transperent vaccess to information, the Etheresented UNCTAD work on a database of NTMs, searchable by HS code, which illustrates that our request is reasonable and can be delivered with minimal effort (estimated cost for UNCTAD to prepare the US database, only at federal level, is 100,000 USD).

S was enthusiastic about the UNCTAD project but believed that in this context any work from their side not necessary – if UNCTAD does it the US government should not duplicate it, and EU stakeholders would already benefit from it.

The EU stressed that the scope of the UNCTAD project as too limited, and explained that it was indispensable to have a confinitment from the US to deliver and maintain their own information

tool, so as to ensure that the database is updated over time (even if this does not necessitate a duplication of existing resources).

2.3.4. CUSTOMS AND TRADE FACILITATION

The Customs and Trade Facilitation group had a figitful one and a half-day meeting, where incremental progress was made on the consolidated text of the chapter.

Discussions touched upon the following:

- A detailed presentation and discussion of Ethicustoms clearance procedures, in p simplified procedures, of relevance to several proposed articles in the chapter (regoods, expedited shipments, facilitations/simplifications - de minimizations
- A review of the text on release of goods. Further exchanges will be needed on timelines and related information of traders.
- Presentations on advance rulings, with an emphasis on the respective approaches of the rued o publication and related confidentiality aspects. Discussion co. timelines for validity and issuance of rulings.
- An article on risk management was agreed.
- Further progress was made on data and doct mentation.
- a detailed discussion on penalties allowed for progress towards a common text. Outstanding issues include consideration of mitigating and a gravating factors (minor breaches / voluntary disclosure of breaches / records on omb lance).
- On review and appeals, discussion will continue ith focus on the transparency of related decisions.
- Exchanges are to continue on fees and charge with consideration of existing waivers in other US free trade agreements.

Negotiators also agreed to continue to pursue discussions on topics that would benefit from a process of chhanced customs topes tion is ween the EU and US (data requirements, trasted trader programmes, single window systems), with reporting of practical related discussions between regulators.

2.3.5. IN TELECTUAL PROPERTY RIGHTS, INCLUDING GEOGRAPHICAL INDICATIONS

tus ion took place over two days, including half a day dedicated to GIs. The discussion red the areas of copyright, patents, plant varieties, trade secrets, customs enforcement, test data protection and cooperation (voluntary stakeholder initiatives and SMEs). First, the En presented its text proposal listing the international agreements to which both sides should commit in TTIP, and the U.S. gave preliminary reactions, largely positive. The list of treaties thus does not appear to be a contentious issue, although some of the teaties are difficult for either side (Rome Convention for the U.S., Cybercrime Convention and Brussels Convention for the EU). The US confirmed their continued preference for oral discussion and do not intend to present a counter-proposal in writing in the nearest future.

<u>RESTREINT</u> UEÆU RESTRI<u>C</u>TEI

The EU also handed to the US and presented a new text proposal on IPR customs enforcement. The US gave a preliminary positive reaction since the draft proposal is along the lines of the concept paper presented to the US previously. Detailed discussion on substance is expected at the next round after the US has had a chance to consult internally.

On patents, both sides explored a range of technical questions in the areas of interest previously indicated by the US. The EU reiterated the difficulty of discussing these complex matters without concrete text proposals. The US stated that a number of their possible future requests can be found in the patent sections of their previous FTAs (ex; KORUS). The US inquired whether the EU's position in patent grace periods had evolved further: EU explained again the views of the stakeholder, remain predominantly negative and made reference to some of the most command concerns expressed against introducing grace periods on the EU side (excincre seed leval uncertainty).

Both sides also worked through technical questions with regards applies variety protection. The US raised a number of issues concerning implementation of Nagova a otocol and the corresponding draft legislation in the EU. The EU signalled that the lipits with IPR was tenuous, but proposed to establish a contact between US and EU officials responsible for the file.

On cooperation activities, the US made some constructive augestions on measures to improve SME access to IPRs. The Parties will come ball to the issue in subsequent rounds. The US also gave a presentation about voluntary best practices to tackle counterfeiting (with focus on payment processing companies) and inquired as aut progress on similar initiatives in the EU (which have been announced in recent EU Some unical past In addition, the US showed interest in addressing in the IPR Chapter the issue of facilitating research/finding treatment for rare diseases, namely through incentives related to test data.

Negotiators also present a landates on the development of their respective trade secrets legislative proposals and exchanged news on latest developments in the copyright review processes under way on both sides of the Atlantic.

CTs:

The IS side complained strongly about the proposed revision of the Lisbon Agreement for the protection of "appellations of origin". The U.S. argued that if it is not given full negotiating right at Lisbon, this would have disrupting effects on Gi talks within TTIP.

The EU side took note of this position, strongly rejected any linkers with TTIP and reaffirmed that the Lisbon review process was conducted in complete transparency and in full compliance with international law.

The EU side presented the methodology followed for pre-screening EU GI names against a set of criteria (such as registered TM from an EU GI holder or another operator, prior use, plant variety

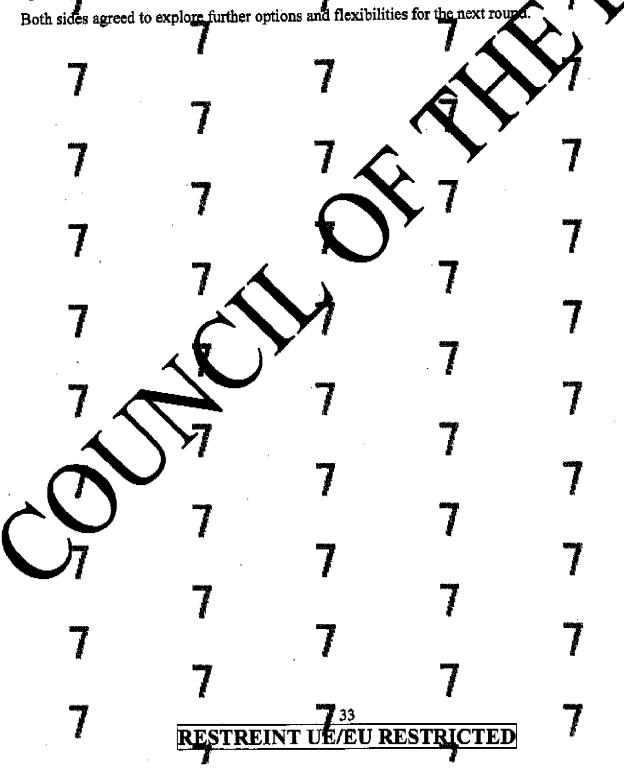
name/animal breed name, alleged generic, in the original language of the GI and/or in translation) and made a <u>non-name-specific</u> summary of pre-screening outcome for instance number of conflicts per typology, without prejudice. It resulted that, but of the totality of names, the large majority do not present any conflict.

On potential alternatives to the TM system for providing GI protection to EU names, the EU raised a number of questions on the protection that U.S. have to distinctive products in other FTAs. The U.S partially answered those questions, making clear that they do not see that solution as part of an IP discussion.

2.3.6 STATE TO STATE DISPUTE SETTLEMENT.

Constructive discussions continued and good progress was made on developing further compromise language for those provisions where the EU and the proposal are fairly close on separate to make further progress on consolidated texts if still partially bracketed. Little es see ed clearly committed to be constructive and flexible in order to advance as such as possible on issue where we share the same objective. The EU presented further proposals for provisions on paners composition, establishment of the roster and for the erin and final panel report which were largely accepted by the US. A compromise processe for a rovision on rules of procedure was proposed by the US and agreed with small charger. The compromise developed during the last round on consultations and panel establishment was confirmed by both sides with small changes. Discussions also reverted in more deal to the respective proposals for the compliance phase. Based on the discussions during the last rand, are 10 presented further elements for a compromise on the issue of "sequencing" of the compliant and sanctions proceedings. The underlying rationale for the US proposal (no reasonable gried of time and immediate sanctions adquest possible) is that the complaining party should be able exert pressure of the responding party (to implement faster) and to "rebalance" the rights and obligation under the agreement, this is to shift the "costs" of the breach to the party hat had been found to be inconsistent with the agreement. The US suggested to provide for the post pile of merged compliance and sanctions proceedings (similar to what was agreed in) if the complaining party wishes to proceed as quickly as possible to the authorisation of sanctions. However, in order to address the concerns expressed by the EU during the last round, the proposal also included an option of having compliance proceedings only without having to put forward a request for sanctions first. Both sides engaged constructively in bringing out the commonalities and trying to bridge the difference. While reserving our position and linking our potential flexibilities to the US position on including an RPT, we engaged constructively outlining further areas of improvement if a compromise was to be found. On the RPT, the EU proposed some elements for a possible compromise on the reasonable period of time for implementation: some

qualitative elements to provide guidance on the length of the RPT and information on the state of play of implementation during the RPT. While the US kept repeating that their position is to have no RPT, here seems reasonable scope for a possible opening if a broader compromise can be found including the sequencing issue. The US suggested to further look into the possibility of the original panel remaining on duty and deciding the RPT in a swift manner clace the panel report has been issued (and incompliance with the Agreement vias found). The EU referred to the importance or ensuring time for the responding party to consult internally on the possible approach to implementation and the necessary measures and to not foreclose the possibility of the parties agreeing on an RPT without arbitration, which in the WTO is the case for the majoritys RPTs. Both sides agreed to explore further options and flexibilities for the next round.



RESTREINT UEÆU RESTRICTED LIST OF ABBREVIATIONS APHIS: USDA Animal and Plant Health Inspection Service ATA: Carnet System - Passport for Goods ATMs: Alternative Test Methodis BOT: Build Operate-Transfer CABs: Conformity Assessment Bodies CABs: Conformity Assessment Bodies CARE: EU evel accidents database CENELEC: European Committee for Electrotechnical Standardization CI: Colour Index CoI rules: Conflict of interest rules CoRAP: Community Rolling Action Plan CPC: Central Product Classification CSR: Corporate Social Responsibility EMA: European Medicines Agency EPA: Environmental Protection Agency EPA: United States Environmental Protection ESOs: European Standardisation Organisations ETSI: European Telecommunications tandards Institute FACA: Federal Advisory Continua Act FARS: database on autom bile accident on public US roads FAS: USDA Foreign A rice ral S rvice ns Commission FCC: Federal Communication FDA: Food and Drug Administration FERC: Fed. al Energy Regulatory Commission om Smformation Act FOIA: Free SIL USDA Food Safety and Inspection Service GMP: Good Manufacturing Plactices GPA: Government Procurement Agreement GTR: Global Technical Regulations ICCR: International Cooperation on Cosmetics Regulation ICH: International Conference on Harmonisation IEC: The International Electronchnical Commission ILAC: International Laboratory Accreditation Cooperation RESTREINT UEÆU RESTRIC

	RESTREINT UE/EU RESTRICTED		f -
•		7	
_	ILAF: International Accreditation Forum	•	
	IMDRF: International Medical Device Regulators Forum		I
	ISO: The International Organisation for Standardisation	7	
	ITA: The Information Technology Agreement	***	7
	JAP: Joint Audit Programm		X
	MDSAF Medical Device Single Audit Program		
¥	MEAs: Multilateral Environmental Agreement		()7
	MRA: Mutual Recognition Agreement		
	MRL: Miximum Residue Level	. /	
7	NHTSA: National Highway Traffic Safety Administration	入、 ′	7
ŗ	NIST: National Institute of Standards and Technology	\	AT .
	NRTL: Nationally Recognized Testing Laboratory	,7 [
7	NTP: National Toxicology Program		7
	OJEU: Official Journal of the European Union OSHA: Occupational Safety and Health Administration	7	•
	OTCs: Over the Counter Drugs Product Specific Rule (PSR)	I	-
7	PPPs: Public-Private Partnerships		7
	PSR: Product Specific Rules	7	_
	1 SR. 1 (diddt specific reass)	F	
7	QMS: Quality Management System		<i>[</i>
	RAC: Regulatory Authority Chunc	7	
_	RPS: Regulated Product Schmission	a	-
1	RPT: Reasonable Period of A. me		· •
	RVC: Regional Value of the talk	7	
#	SBA: Small Business Administration		-
f	SCCS: Sete Vific Committee on Consumer Safety		
	SDC: Stime rd Leveloping Organisation	7	
Ţ	ol: Standard of Identity	- '	7
ľ	UDI: Unique Device Identification	sterifi.	
	II: Unique Identifiers	!	
7	US Office of Management and Budget OMB		7
ŗ	USDA: U.S. Department of Agriculture	earings	•
		1	
ľ	7		7
1	35	7	#
	RESTREINT UE/EU RESTRICTED	F	·····
F			4