



**ISO / PC Secretariat**

Your correspondent : Laurence

DOUVILLE

Direct line : + 33 1 41 62 86 06

Fax : + 33 1 49 17 90 00

E-mail : [laurence.douville@afnor.org](mailto:laurence.douville@afnor.org)

Support: Maxine BENACOM

Direct line : + 33 1 41 62 83 06

Fax : + 33 1 49 17 90 00

E-mail : [maxine.benacom@afnor.org](mailto:maxine.benacom@afnor.org)

The French Committee Member :



**Association**

**Française de**

**Normalisation**

11 rue Francis de Pressensé

93571 Saint-Denis La Plaine Cedex

France

Tél. : +33 (0)1 41 62 80 00

Fax : +33 (0)1 49 17 90 00

<http://www.afnor.fr>

**Title :**

**Establishment of a liaison between ISO PC 246  
"Anti-counterfeiting tools" and ITU-T SG 16  
"International Telecommunication Union -  
Standardization - Multimedia coding, Systems and  
Applications".**

**Source :**

**ISO PC Secretariat**

**Status :**

**This resolution is submitted to a 2 months ballot  
period from 2009-07-08 to 2009-09-08.**

**The members and liaisons are invited to submit  
their vote using the ISO electronic balloting portal  
(Committee internal balloting).**

Association reconnue

d'utilité publique

Comité membre français

du CEN et de l'ISO

Siret 775 724 818 00015

Code NAF 751 E

ISO/PC 246 N **022**

**Supersedes document ISO/PC 246 N021**

2009-07-29

**Liaison between  
ISO PC 246 "Anti-counterfeiting tools"  
and  
ITU-T SG 16 "International Telecommunication Union - Standardization -  
Multimedia coding, Systems and Applications".**

***Proposed Resolution :***

<b><i>Approval of a liaison between ISO PC 246 "Anti-counterfeiting tools" and ITU-T SG 16 "International Telecommunication Union - Standardization - Multimedia coding, Systems and Applications".</i></b>
---

*ISO PC 246 "Anti-counterfeiting tools" recognizes that a liaison between ISO PC 246 "Anti-counterfeiting tools" and ITU-T SG 16 "International Telecommunication Union - Standardization - Multimedia coding, Systems and Applications" may be of mutual benefit to both communities.*

*Therefore, ISO PC 246 "Anti-counterfeiting tools" approves the creation of a liaison between ISO PC 246 "Anti-counterfeiting tools" and ITU-T SG 16 "International Telecommunication Union - Standardization - Multimedia coding, Systems and Applications".*

The members who approve this liaison are also invited, if they wish, to nominate a liaison officer. If several liaison officers are nominated, an additional ballot will be launched to designate this liaison officer.



INTERNATIONAL TELECOMMUNICATION UNION

**TELECOMMUNICATION  
STANDARDIZATION SECTOR**

STUDY PERIOD 2009-2012

**COM 16 – LS 65 – E**

**English only**

**Original: English**

**Question(s):** 22/16

Geneva, 26 June 2009

**LIAISON STATEMENT**

**Source:** ITU-T SG 16 - Q22/16

**Title:** LS to ISO/PC 246 and ISO/TC 247 on multimedia information access triggered by tag-based identification

**LIAISON STATEMENT**

**For action to:** -

**For comment to:** -

**For information to:** ISO/PC 246 and ISO/TC 247

**Approval:** ITU-T WP 2/16 meeting (Geneva, 26 June 2009)

**Deadline:** N/A

<b>Contact:</b>	Noah Luo	Tel:	+86 755 2878 6346
	Huawei Technologies	Fax:	+86 755 2878 9166
	P.R.China	Email:	<a href="mailto:noah@huawei.com">noah@huawei.com</a>

<b>Contact:</b>	Yoshinori Goto	Tel:	+81 43 211 2109
	NTT	Fax:	+81 43 211 7493
	Japan	Email:	<a href="mailto:goto@ansl.ntt.co.jp">goto@ansl.ntt.co.jp</a>

ITU-T Q22/16 is pleased to share Recommendation ITU-T F.771 "Service description and requirements for multimedia information access triggered by tag-based identification" with you.

The use cases on confirmation of drugs explained in Appendix I are relevant to your area of work. We will be pleased to answer to any question you may have and we are looking forward receiving information about your work in progress.

ITU-T F.771 can be freely downloaded from the ITU web site at:

<http://itu.int/rec/T-REC-F.771-200808-I>

**Attention:** Some or all of the material attached to this liaison statement may be subject to ITU copyright. In such a case this will be indicated in the individual document.  
Such a copyright does not prevent the use of the material for its intended purpose, but it prevents the reproduction of all or part of it in a publication without the authorization of ITU.