

**CORPORATE EVENT NOTICE:**

**PLACE:**  
**AVIS N° :**  
**DATE:**  
**MARCHÉ:**

Assimilation  
**BUREAU VERITAS**  
 Paris  
 PAR\_20090603\_02779\_EUR  
 03/06/2009  
 Euronext Paris

**Assimilation d'actions**

A partir du 05/06/2009, les 21 actions nouvelles (code ISIN: FR0010703132) seront assimilées sur Euronext Paris aux actions anciennes (code ISIN FR0006174348) émises par BUREAU VERITAS.

Libellé:	BUREAU VERITAS NV		
ISIN:	FR0010703132	Code Euronext:	FR0010703132
Mnémonique:	BVINV	Code National:	

**Augmentation du nombre d'actions en circulation après assimilation**

Suite à l'assimilation des 21 actions décrites ci-dessus, le nombre d'actions (FR0006174348) en circulation sur Euronext Paris est augmenté comme suit:

Ancien nombre de titres en circulation:	108.600.755
Nombre de titres assimilés:	21
Nouveau nombre de titres en circulation:	108.600.776
Jouissance:	01/01/2009

Libellé:	BUREAU VERITAS		
ISIN:	FR0006174348	Code Euronext:	FR0006174348
Mnémonique:	BVI	Code national:	

\*\*\*\*\*

**CORPORATE EVENT NOTICE:**

**LOCATION:**  
**NOTICE:**  
**DATE:**  
**MARKET:**

Assimilation  
**BUREAU VERITAS**  
 Paris  
 PAR\_20090603\_02779\_EUR  
 03/06/2009  
 Euronext Paris

**Assimilation of ordinary shares**

From 05/06/2009, the 21 ordinary shares (ISIN code: FR0010703132) will be assimilated on Euronext Paris to the ordinary shares (ISIN code FR0006174348) issued by BUREAU VERITAS.

**BUREAU VERITAS**

Product name: BUREAU VERITAS NV

ISIN:	FR0010703132	Euronext code:	FR0010703132
Symbol:	BVINV	National code:	

***Increase of the number of outstanding ordinary shares***

Further to the assimilation of the 21 ordinary shares described above, the number of outstanding ordinary shares (FR0006174348) on Euronext Paris is increased as follow:

Old number of outstanding securities:	108.600.755
Number of assimilated securities:	21
New number of securities:	108.600.776
Dividend due date:	01/01/2009

Product name:	BUREAU VERITAS		
ISIN:	FR0006174348	Euronext code:	FR0006174348
Symbol:	BVI	National code:	

\*\*\*\*\*