GUIDELINES RESULTING FROM THE 104th MEETING of 4-5 June 2015 **DOCUMENT A – taxud.c.1(2015)4606583 – 873** (1/1)

4. QUESTIONS CONCERNING THE APPLICATION OF EU VAT PROVISIONS

4.1 Origin: Commission and Italy

References: Article 192a of the VAT Directive

Articles 11 and 53 of the VAT Implementing Regulation

Subject: Clarifications on the concept of fixed establishment

(Document taxud.c.1(2015)2177802 – Working paper No 857)

- 1. The VAT Committee <u>unanimously</u> confirms that when a taxable person transfers goods forming part of his business assets to another Member State for the purposes of his business ("intra-Community transfer of goods"), the transfer shall be treated as a taxable supply of goods under Article 17(1) of the VAT Directive in the Member State where the dispatch or transport begins and as a taxable intra-Community acquisition of goods by the taxable person himself under Article 21 of the VAT Directive in the Member State where the transport ends.
- 2. Consistent with Article 11 of the VAT Implementing Regulation according to which the fact of having a VAT identification number in a Member State shall not in itself be sufficient to consider that a taxable person has a fixed establishment in that Member State, the VAT Committee <u>unanimously</u> agrees that, in the case of intra-Community transfer of goods, the taxable person shall not, merely as a result of the transfer, be seen as established in the Member State where the transport ends.
- 3. The VAT Committee <u>unanimously</u> agrees that, in the case where goods are transported or dispatched to a taxable person or a non-taxable legal person who is liable for payment of VAT on the intra-Community acquisition under Article 200 of the VAT Directive, the mere existence, in the Member State to which the goods are transported or dispatched, of a fixed establishment or a warehouse of the supplier shall not of itself imply there being a transfer by the supplier to his fixed establishment or his warehouse followed by a domestic supply.