

## Appendix C – Envelope of the data interchange

### Contents of the envelope

The UNB segment is used for the identification of sender and receiver. GLN's are applied. UNOC is to be used as character set. The syntax version is 3.

### !!! Important indication !!!

To identify that the exchange confirms to the rules of the WWS profile, the following value has to be filled in in the field „exchange agreement“ :

#### EANCOM-PC-WWSvvss

vv stands for the version number before the full stop and ss for the subversion number after the full stop.

### Structure of the envelope

Seg	DE	Meaning	M/C	Content	Format
<b>UNB</b>	<b>S001</b>	<b>Syntax identification</b>	<b>M</b>		
	0001	Syntax Id	M	UNOC	a4
	0002	Syntax version number	M	3	n1
	<b>S002</b>	<b>Interchange sender</b>	<b>M</b>		
	0004	Sender Id	M	GLN	n13
	0007	Id type	M	14	an..3
	0008	Routing	O		an..14
	<b>S003</b>	<b>Receiver Id</b>	<b>M</b>		
	0010	Receiver Id	M	GLN	n13
	0007	Id type	M	14	an..3
	0014	Routing	O		an..14
	<b>S004</b>	<b>Date / time of preparation</b>	<b>M</b>		
	0017	Date	M	YYMMDD	n6
	0019	Time	M	HHMM	n4
	<b>0020</b>	<b>Interchange Control Reference</b>	<b>M</b>	<b>identically UNZ</b>	<b>an..14</b>
	<b>S005</b>	<b>Password of the receiver</b>	<b>O</b>		
	0022	Password of the receiver	O		an..14
	0025	Password qualifier	O		n4
	<b>0026</b>	<b>Message type</b>	<b>O</b>	<b>if only one message type</b>	<b>an..14</b>
	<b>0029</b>	<b>Priority</b>	<b>O</b>		<b>a1</b>
	<b>0031</b>	<b>Confirmation demand</b>	<b>O</b>	<b>only after arrangement</b>	<b>n1</b>
	<b>0032</b>	<b>Agreement</b>	<b>M</b>	<b>EANCOM-PC-WWS0210</b>	<b>an..35</b>
	<b>0035</b>	<b>Test characteristics</b>	<b>D</b>	<b>1 if test, otherwise do not fill out</b>	<b>n1</b>