CHARACTERISTICS (8)			case number	Compulsory ATD? (0)	Compulsory 2D-Matrix with UI?	For FMD packs - Should Human readable PC and SN be on pack?			Can I put a 2D-Matrix without UI?	Can I put a liniair code?	FOR non FMD PACKS — GTIN OR CNK (6) COMPULSORY ACCORDING TO RIZIV RULES
						Is pack > 10 cm? (3) ==> Obliged to put on pack		Is pack < or = 10 cm? (3) ==> Not obliged to put on pack			
						Possible to put adjacent (5)? => PC and SN adjacent	Not possible to put adjacent (5)? => free to put on wathever place/ panel (3)	No obligation but if possible and willing to do => free to put on whatever place/ panel			
Rx - product	on white list	reimbursable	not bearing code today	1	VOL	N	NA - not in FMD	NA - not in FMD	NA - not in FMD	Y	Y	COMPULSARY
			bearing code today (7)	2	VOL	N	NA - not in FMD	NA - not in FMD	NA - not in FMD	Y	Y	COMPULSARY
		not reimbursable	not bearing code today	3	VOL	N	NA - not in FMD	NA - not in FMD	NA - not in FMD	Y	Y	FREE
			bearing code today (7)	4	VOL	N	NA - not in FMD	NA - not in FMD	NA - not in FMD	Y	Y	FREE
	not on white list	reimbursable	not bearing code today	5	Y	Y				N	Y	IS AN FMD PACK
			bearing code today (7)	6	Y	Y				N	Y	IS AN FMD PACK
		not reimbursable	not bearing code today	7	Y	Y				N	Y	IS AN FMD PACK
			bearing code today (7)	8	Y	Y				N	Y	IS AN FMD PACK
NON Rx - product	on black list	reimbursable	not bearing code today	9	Y	Y				N	Y	IS AN FMD PACK
			bearing code today (7)	10	Y	Y				N	Y	IS AN FMD PACK
		not reimbursable	not bearing code today	11	Y	Y				N	Y	IS AN FMD PACK
			bearing code today (7)	12	Y	Y				N	Y	IS AN FMD PACK
	not on black list	reimbursable	not bearing code today	13	VOL	N	NA - not in FMD	NA - not in FMD	NA - not in FMD	Y	Y	FREE
			bearing code today (7)	14	VOL	Y				N	Y	IS AN FMD PACK
		not reimbursable	not bearing code today	15	VOL	N	NA - not in FMD	NA - not in FMD	NA - not in FMD	Y	Y	FREE
			bearing code today (7) (8)	16	VOL	N	NA - not in FMD	NA - not in FMD	NA - not in FMD	Y	Y	FREE

(0) VOL = voluntary

(1) N = NO Y=YES

(3) Is the sum of the two largest dimensions of the pack >10 cm?

(4) Is the som of the two largest dimension of the pack > or = 10 cm?

(5) Adjacent = just above, left, right or under the 2D matrix

(6) For non FMD packs recommanded to evolve from CNK code and liniair bar code to GTIN and 2D matrix for harmonisation in the market. => content of 2D martrix will be : PC + LOT +EXP. Remark : SN is NOT allowed out of scope products.

(7) Denomination 'bearing code today' will evolve in the futur to 'bearing a public price"

(8) Some cases / combinations are be purely theoritical