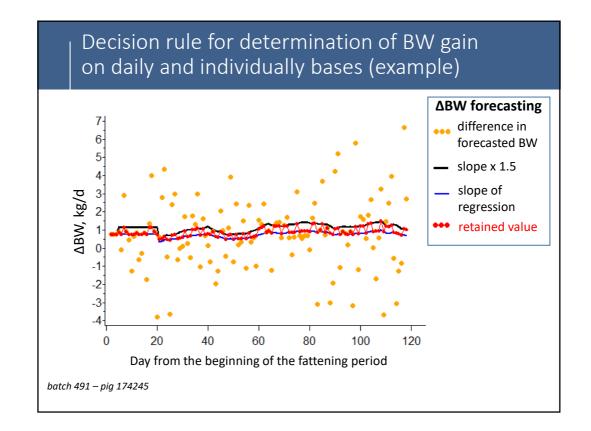
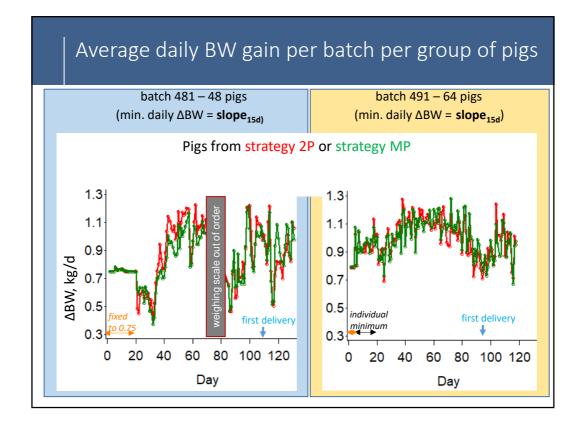
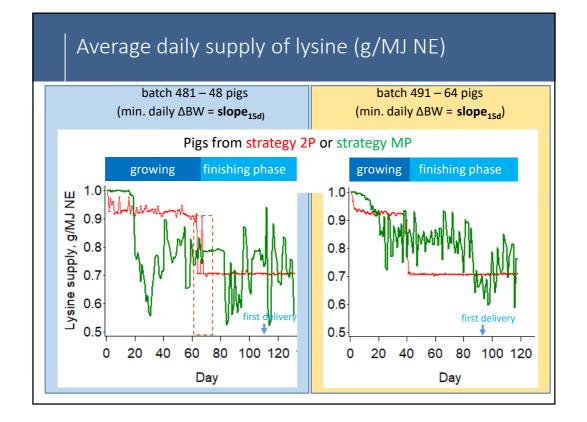


tep	1. Diff	erence b	etween forecaste	d BW _{D+1} and BW _D		
tep			f the secured rang			
ΔBW limit values, kg/d			batch 481	batch 491		
Day	1→4	Constant	0.75			
	4→20	Minimum	0.75	f(BW at birth/weaning) ²		
		Maximum	0.90	min. x 1.5		
	>20	Minimum	slope of the regression BW = f(day)			
			over max. 15 days	over max. 20 days		
		Maximum	slope x 1.5			







Average growth and environmental performance

	batch 481 (24-113 kg)			batch 491 (34-117 kg)		
Strategy	2P	МР	P-value	2P	MP	P-value
ADG, g	740	742	0.88	803	814	0.46
FCR	2.64	2.66	0.58	2.66	2.64	0.30
N intake	5.51 🔰	5.30	0.05	5.08	5.36	0.01
N retention*	2.30	2.29	0.84	2.14	2.17	0.32
N output*	3.21	3.00	0.08	2.94	3.18	0.005
		(+8.0%)				
					8	

* retention calculated by the simplified method, based on carcass leanness DFI: daily feed intake, ADG: average daily gain, FCR: feed conversion ratio

