

LOHMANN BROWN-CLASSIC

CAGE HOUSING

DATE VISITED	OBSERVATION

Name Tel

Address

House

Number

Date housed Age

Date depopulated Age

Hatchery

Date hatched



LOHMANN
TIERZUCHT

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PERFORMANCE DATA

EGG PRODUCTION	Age at 50% production	140 – 150 days
	Peak production	93 – 95 %
	Eggs per Hen Housed	
	in 12 months of lay	315 – 320
	in 14 months of lay	355 – 360
	in 16 months of lay	400 – 405
	Eggs Mass per Hen Housed	
	in 12 months of lay	20.0 – 20.5 kg
	in 14 months of lay	22.5 – 23.5 kg
	in 16 months of lay	25.5 – 26.5 kg
Average Egg Weight	in 12 months of lay	63.5 – 64.5 g
	in 14 months of lay	64.0 – 65.0 g
	in 16 months of lay	64.5 – 65.5 g
EGG CHARACTERISTICS	Shell colour	attractive brown
	Shell breaking strength	> 40 Newton
FEED CONSUMPTION	1 st – 20 th week	7.4 – 7.8 kg
	Production	110 – 120 g/day
	Feed conversion	2.0 – 2.1 kg/kg egg mass
BODY WEIGHT	at 20 weeks	1.6 – 1.7 kg
	at the end of production	1.9 – 2.1 kg
LIVEABILITY	Rearing	97 – 98 %
	Laying period	93 – 95 %



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PRODUCTION CHART

BREEDING FOR SUCCESS ... TOGETHER



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Egg Production



LOHMANN
TIERZUCHT

Farm: No. housed:

House: Date housed:

Body Weight
Egg Weight Prod.



