SPACE INVADERS
COLOGNE

placed by INVADER (www.space-invader.com in 2006 & 2007) used by MNO_2
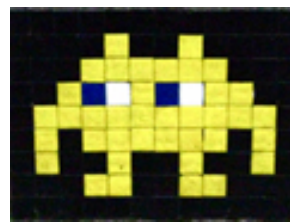
KLN 01 (vanished)
N50°56.215 E006°58.574

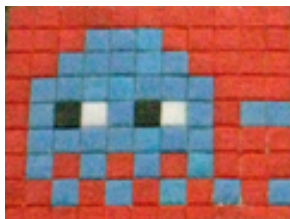**KLN 02**
N50°56.404 E006°56.769

KLN 03
N50°56.334 E006°56.689
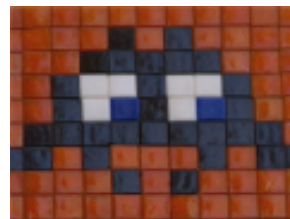
KLN 04
N50°56.463 E006°56.738

KLN 05 (vanished)
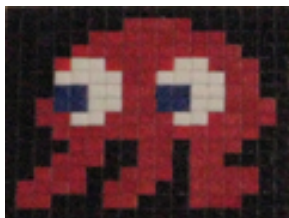N50°56.477 E006°57.096

KLN 06
N50°56.471 E006°57.201
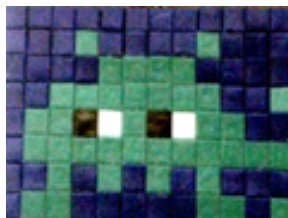
KLN 07
N50°56.396 E006°57.498
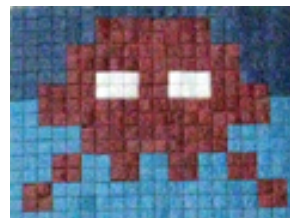
KLN 08
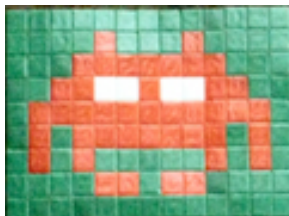N50°56.259 E006°57.719

KLN 09
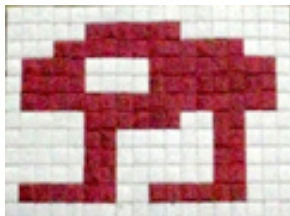N50°56.243 E006°57.657

KLN 10
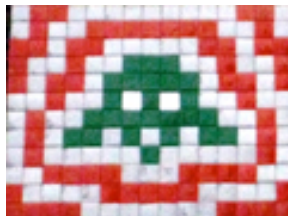N50°56.436 E006°56.573

KLN 11
N50°56.274 E006°56.510

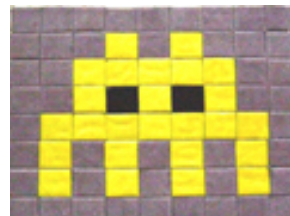**KLN 12**
N50°55.823 E006°56.348
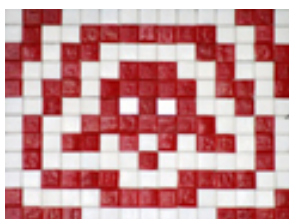
KLN 13
N50°55.695 E006°56.157

KLN 14
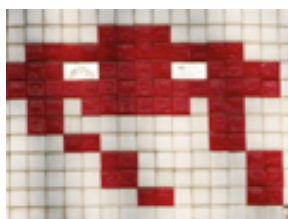N50°55.693 E006°56.172

KLN 15
N50°55.728 E006°56.377

KLN 16 (vanished)
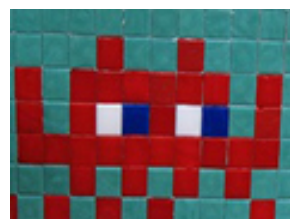N50°56.272 E006°56.742
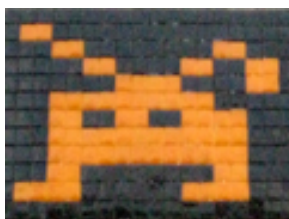
KLN 17
N50°56.299 E007°58.291
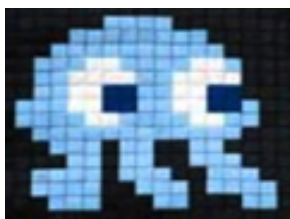
KLN 18
N50°56.467 E006°58.086

KLN 19
N50°56.473 E006°57.674

KLN 20 (vanished)
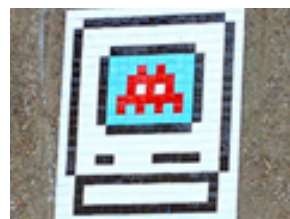N50°56.465 E006°57.580

KLN 21
N50°56.393 E006°57.570

KLN 22 (vanished)
N50°56.295 E006°57.735
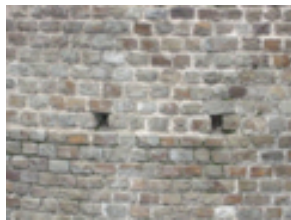
KLN 23
N50°56.298 E006°56.542

KLN 24 (vanished)
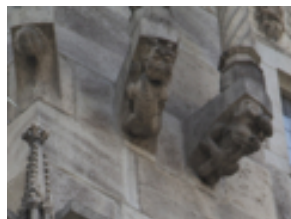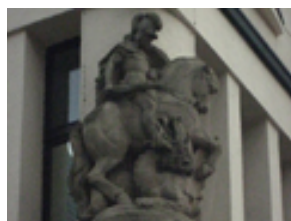N50°56.484 E006°57.580

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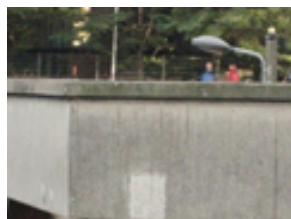
14

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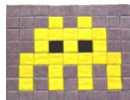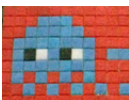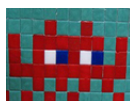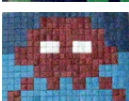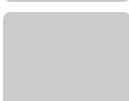
22

23

24

KLN01		=	14		KLN13		=	
KLN02		=			KLN14		=	
KLN03		=			KLN15		=	
KLN04		=			KLN16		=	4
KLN05		=	10		KLN17		=	
KLN06		=			KLN18		=	
KLN07		=			KLN19		=	
KLN08		=			KLN20		=	22
KLN09		=			KLN21		=	
KLN10		=			KLN22		=	1
KLN11		=			KLN23		=	
KLN12		=			KLN24		=	19

$A = (\text{KLN07}/\text{KLN03}) \cdot (\text{KLN02} - \text{KLN11}) \cdot \text{KLN04} \cdot (2 \cdot \text{KLN01} + 2 \cdot \text{KLN05} + \text{KLN06} - \text{KLN07} + 2 \cdot \text{KLN08} + 2 \cdot \text{KLN09} + \text{KLN10} + \text{KLN12})$

$B = (\text{KLN18} + \text{KLN22}) \cdot (2 \cdot \text{KLN23} + \text{KLN15}) \cdot (\text{KLN13} + \text{KLN14} + \text{KLN16} - \text{KLN17} + \text{KLN19} + \text{KLN21} + 4 \cdot \text{KLN22} + \text{KLN24})$

If all Invaders are assigned to the surroundings correctly and A and B are calculated you can find the CACHE at the following coordinates:

N050°A/1000
E006°B/1000

GOOD LUCK !!