
NATURA 2000

STANDARD DATA FORM

FOR SPECIAL PROTECTION AREAS (SPA)

FOR SITES ELIGIBLE FOR IDENTIFICATION AS SITES OF
COMMUNITY IMPORTANCE (SCI)

AND

FOR SPECIAL AREAS OF CONSERVATION (SAC)

1. SITE IDENTIFICATION

<i>1.1. TYPE</i>	<i>1.2. SITE CODE</i>	<i>1.3. COMPILATION DATE</i>	<i>1.4. UPDATE</i>
A	AT3312000	200401	200403

1.5. RELATION WITH OTHER NATURA 2000 SITES:

1.6. RESPONDENT(S):

Dr. Reinhard Lentner; Amt der Tiroler Landesregierung; Abt Umweltschutz; Innsbruck

1.7. SITE NAME:

Ortolanvorkommen Silz-Haiming-Stams

1.8. SITE INDICATION AND DESIGNATION/CLASSIFICATION DATES:

DATE SITE PROPOSED AS ELIGIBLE AS SCI:

DATE CONFIRMED AS SCI:

DATE SITE CLASSIFIED AS SPA:

DATE SITE DESIGNATED AS SAC:

200401

2. SITE LOCATION

2.1. SITE CENTRE LOCATION

LONGITUDE

E 10 55 13

W/E (Greenwich)

LATITUDE

47 15 39

2.2. AREA (HA):

378,70

2.3. SITE LENGTH (KM):

2.4. ALTITUDE (M):

MINIMUM

620

MAXIMUM

720

MEAN

660

2.5. ADMINISTRATIVE REGION:

NUTS CODE

AT334

REGION NAME

Tiroler Oberland

% COVER

100

2.6. BIOGEOGRAPHIC REGION:

Alpine

Atlantic

Boreal

Continental

Macaronesian

Mediterranean

3. ECOLOGICAL INFORMATION

3.1. HABITAT types present on the site and assessment for them:

ANNEX I HABITAT TYPES:

CODE	%COVER	REPRESENTATIVITY	RELATIVE SURFACE	CONSERVATION STATUS	GLOBAL ASSESSMENT
------	--------	------------------	------------------	------------------------	----------------------

3.2. SPECIES

covered by Article 4 of Directive 79/409/EEC

and

listed in Annex II of Directive 92/43/EEC

and

site assessment for them

3.2.a. BIRDS listed on Annex I of Council directive 79/409/EEC

CODE	NAME	POPULATION			SITE ASSESSMENT			
		Resident	Migratory		Population	Conservation	Isolation	Global
		Breed	Winter	Stage				
A379	Emberiza hortulana	10-20p			A	B	A	B

3.2.b. Regularly occurring Migratory Birds not listed on Annex I of Council Directive 79/409/EEC

CODE	NAME	POPULATION			SITE ASSESSMENT			
		Resident	Migratory		Population	Conservation	Isolation	Global
		Breed	Winter	Stage				
A113	Coturnix coturnix	x			C	B	C	B
A247	Alauda arvensis	x		x	C	B	C	B
A275	Saxicola rubetra	x		x	C	B	C	B

3.2.c. MAMMALS listed on Annex II of Council directive 92/43/EEC**3.2.d. AMPHIBIANS and REPTILES listed on Annex II of Council directive 92/43/EEC****3.2.e. FISHES listed on Annex II of Council directive 92/43/EEC****3.2.f. INVERTEBRATES listed on Annex II of Council directive 92/43/EEC****3.2.g. PLANTS listed on Annex II of Council directive 92/43/EEC**

3.3. Other Important Species of Flora and Fauna

(B = Birds, M = Mammals, A = Amphibians, R = Reptiles, F = Fish, I = Invertebrates, P = Plants)

4. SITE DESCRIPTION

4.1. GENERAL SITE CHARACTER:

Habitat classes	% cover
Extensive cereal cultures (including Rotation cultures with regular fallowing)	51
Improved grassland	33
Other arable land	2
Other land (including Towns, Villages, Roads, Waste places, Mines, Industrial sites)	14
Total habitat cover	100 %

Other site characteristics

Feldstadel und Stromleitungen als wichtige Singwarten

4.2. QUALITY AND IMPORTANCE:

Derzeit einziges bekanntes regelmäßiges Brutgebiet des Ortolans E.h. in Österreich

4.3. VULNERABILITY

Durch Änderung der landwirtschaftlichen Nutzung, vor allem Aufgabe des Getreideanbaues, Verlagerung des ersten Mähtermines auf einen früheren Zeitpunkt; Verlust des offenen Charakters der Landschaft z.B. durch Pflanzung von Obstanlagen.

4.4. SITE DESIGNATION:

Klimatisch günstiges (trocken, warm) agrarisch genutztes Gebiet am Talboden des Inntrales, gemischt Acker und Wiesen mit sehr geringem Gehölzanteil.

4.5. OWNERSHIP

Privatbesitz, in sehr kleine Besitzeinheiten unterteilt.

4.6. DOCUMENTATION

Landmann A. u. R. Lentner (2001): Bestand, Gefährdung, Schutz und Rote Liste der Brutvögel Tirols.- Ber. Nat. med. Ver. Innsbruck, Suppl. 14
 Lentner R. (1994): der Ortolan *Emberiza hortulana* Linne 1758 in Tirol. - Ergebnisse I Ortolan Symposium Wien 1992, Univ. f. Bodenkultur, Wien
 Pollheimer M. (1998): Rote Liste Porträt: Ortolan Vogelschutz in Österreich

5. SITE PROTECTION STATUS AND RELATION WITH CORINE BIOTOPES

5.1. DESIGNATION TYPES at National and Regional level:

CODE	% COVER
AT03	100

5.2. RELATION OF THE DESCRIBED SITE WITH OTHER SITES:

designated at National or Regional level:

designated at International level:

5.3. RELATION OF THE DESCRIBED SITE WITH CORINE BIOTOPE SITES:

6. IMPACTS AND ACTIVITIES IN AND AROUND THE SITE

6.1. GENERAL IMPACTS AND ACTIVITIES AND PROPORTION OF THE SURFACE OF THE SITE AFFECTED

IMPACTS AND ACTIVITIES WITHIN the site

CODE	INTENSITY	% OF SITE	INFLUENCE
100	A B C	95	+ 0 -
102	A B C		+ 0 -
101	A B C		+ 0 -

IMPACTS AND ACTIVITIES AROUND the site

CODE	INTENSITY	INFLUENCE
161	A B C	+ 0 -
101	A B C	+ 0 -

6.2. SITE MANAGEMENT AND PLANS

BODY RESPONSIBLE FOR THE SITE MANAGEMENT

Amt der Tiroler Landesregierung Abteilung Umweltschutz; A 6020 Innsbruck; Altes Landhaus Dr. Reinhard Lentner 0043 512 508 3464; Fax 3455

SITE MANAGEMENT AND PLANS

Bodenbrüterprogramm, Förderung von Bewirtschaftungsformen der unter 3.2. angeführten Arten

7. MAPS OF THE SITE

Physical map

<i>NATIONAL MAP NUMBER</i>	<i>SCALE</i>	<i>PROJECTION</i>	<i>DIGITISED FORM AVAILABLE (*)</i>
ÖK 116 und ÖK 146	8000	Gauß Krüger M28	TIRIS

() Reference to availability of boundaries in digitised form*

Aerial photograph(s) included:

8. SLIDES

4. SITE DESCRIPTION

4.7. HISTORY