Tarentola boehmei Taxonomic Authority: Joger, 1984 Synonyms:				n: 7 non Names: e's Gecko	:	English	
Order: Sauria Notes on taxonomy:			Family	<b>y:</b> Gekk	konidae		
General Information Biome Geographic Range of species: This species is present in southwestern Mazzarine, the south Anti-Atlas, the Draa Djebel Bani. It is also recently recorded for Sahara (not mapped here) and is suspected to the suspensive Conservation Measures: It is not known if this species is present in	Valley (from C rom extreme n sted to occur in	e it is found in Duarzazate) orthern Wes Algeria.	n This s and walls, tern	at and Ecolo pecies is fou ruined buildi	ogy Inforiund in rockings, town	larine mation: ky and built-up areas such as and villages. o some habitat modificati	·
<b>Species population information:</b> It is locally abundant within its relatively r	estricted range	<del>)</del> .					
Country Distribution Algeria Morocco Western Sahara	Native - Presence Confirmed	Native - Presence Possible	Extinct Re	introduced	Introduce	ed Vagrant	
FAO Marine Habitats	Native - Presence Confirmed	Native - Presence Possible	Extinct Re	introduced	Introduc	ed	
Major Lakes  Major Rivers							
Upper Level Habitat Preferenc  Rocky areas (eg. inland cliffs, mour  B.4 Desert - Semi-Desert (no trees present)  Artificial/Terrestrial - Rural Gardens  11.5 Artificial/Terrestrial - Urban Areas	ntain peaks) sent)	Sc	core <u>Lowe</u> 1  1  1	er Level I	<u>Habitat</u>	Preferences	Score
Major threats  Code Description of threat  None		ast PresentF	Future Code 4 4.4 4.4.1 4.4.2	Protected and Identification Establishm	tion meas d site-bas areas on of new nent		In place Needed
Utilisation of Species			4.4.3	Manageme	ent		
Purpose/Type of Use	S	ubsistence	Nationa	l Internat	tional	Other purpose:	
Primary forms removed from the wild	100%	>75%	51-75%	26-50%	<25%	Other forms removed fi	om the wild:
Source of specimens in commercial tr	ade 100%	>75%	51-75%	26-50%	<25%	Other source of specim	iens:
Trend in wild offtake/harvest in relation Trend in offtake/harvest produced through CITES:					•		
Red Listing Red List Assessment: Least Concern	n (LC)		F	Possibly Exti	inct		

Red List Criteria:

Rationale for the Red List Assessment: Listed as Least Concern in view of its relatively wide distribution, tolerance of a broad range of

habitats, presumed large population, and because it is unlikely to be declining fast enough to qualify

for listing in a more threatened category.

Current Population Trend: Stable Date of Assessment: 12/17/2004

Assessor(s): Ulrich Joger, Tahar Slimani, El Hassan El Mouden, Philippe Geniez

Notes on Red listing:

## **Bibliography**

Joger, U., 1984, Taxonomische Revision der Gattung Tarentola (Reptilia: Gekkonidae)., Bonner Zoologische Beitraege, , , 35(1-3):, 129-174, , Schleich, H.H., Kästle, W. and Kabisch, K., 1996, , , Amphibians and Reptiles of North Africa., , , 627 pp., Koeltz., Koenigstein.

Geniez, P., Mateo, J.-A. and Bons, J., 2000, A checklist of the amphibians and reptiles of Western Sahara (Amphibia, Reptilia)., Herpetozoa, , , 13(3/4):, 149-163, ,

Bons, J. and Geniez, P., 1996, , , Amphibiens et Reptiles du Maroc (Sahara Occidental compris), Atlas biogéographique., , , 320 pp., Asoc. Herpetol. Espanola., Barcelona