Podarcis filfolensis Region: 1 **Taxonomic Authority:** (Bedriaga, 1876) Synonyms: **Common Names:** English Maltese Wall Lizard German Malta-Mauereidechse Italian lucertola maltese Order: Sauria Family: Lacertidae Notes on taxonomy: **General Information** Biome Terrestrial Freshwater Marine Geographic Range of species: Habitat and Ecology Information: This species occurs in Malta where it is found on the islands of Malta, This species is found in dry habitats including scrubland, rocky areas, Gozo, Filfola, Selmunett and the General's Rock, and on the Italian traditionally cultivated land and gardens. It lives in seabird colonies in islands of Linosa and Lampione. It has been introduced to the island of some places. It is an egg-laying species. Lampedusa, Italy (Claudia Corti pers. comm.). **Conservation Measures:** Threats: This species is listed on Annex II of the Bern Convention. It occurs in a Certain populations, such as the one on Lampione Island, might be few protected areas. intrinsically threatened because they are confined to tiny areas. But in general it does not face any significant threats. Species population information: This species is abundant in most places, and is generally stable. Native -Native -Presence Presence Extinct Reintroduced Introduced Vagrant Confirmed Possible **Country Distribution** Italy ~ Malta \checkmark Native -Native -Presence Presence Extinct Reintroduced Introduced Confirmed Possible

FAO Marine Habitats

Major Lakes

Major Rivers

Upper Level Habitat Preferences	Score	Lower Level Habitat Preferences	Score
3.8 Shrubland - Mediterranean-type Shrubby Vegetation	1		
6 Rocky areas (eg. inland cliffs, mountain peaks)	1		
10.1 Coastline - Rocky Shores (includes rocky offshore islands and sea cliffs)	1		
11.1 Artificial/Terrestrial - Arable Land	1		
11.2 Artificial/Terrestrial - Pastureland	1		
11.4 Artificial/Terrestrial - Rural Gardens	1		

Major threats			Conservation Measures					
Code	Description of threat	Past Present Future		Code Conservation measures		In place Needed		
9	Intrinsic factors	\checkmark	\checkmark	\checkmark	1	Policy-based actions	\checkmark	
9.9	Restricted range	\checkmark	\checkmark	\checkmark	1.2	Legislation	\checkmark	
					1.2.1	Development	\checkmark	
					1.2.1.1	International level	\checkmark	
					1.2.2	Implementation	\checkmark	
					1.2.2.1	International level	\checkmark	
					3	Research actions		\checkmark
					3.2	Population numbers and range		\checkmark
					3.3	Biology and Ecology		\checkmark
					3.4	Habitat status		\checkmark
					3.5	Threats		\checkmark
					3.9	Trends/Monitoring		\checkmark

			4 4.4 4.4.2 4.4.3	Habitat a Protecteo Establish Managen	d areas iment	ased actions	> > >	
Utilisation of Species								
Purpose/Type of Use	Subsistence		Nationa	l Intern	ational	Other purpose:		
Primary forms removed from the wild	100%	>75%	51-75%	26-50%	<25% Other forms removed from the			d:
Source of specimens in commercial trade 100% >75%			51-75%	26-50%	<25%	Other source of specimens:		
Trend in wild offtake/harvest in relation to to Trend in offtake/harvest produced through d CITES:	•	•			•			
Red Listing								
Red List Assessment: Least Concern (LC)			Possibly Extinct					
Red List Criteria:								
	isted as Least Concern because, although its Extent of Occurrence is much less than 5,000 km2, it common, adaptable, and does not appear to be in decline.							
Current Population Trend: Stable	Opulation Trend: Stable Date of Assessment: 12/17/2004							
Assessor(s): Claudia Corti, Valentin Pérez-I	Mellado							
Notes on Red listing:								
Bibliography								

Arnold, E.N., 2003, , , Reptiles and amphibians of Europe., , , 288 pp., Princeton University Press., Princeton and Oxford.

Bischoff, W., 1986, Podarcis filfolensis - Maltaeidechse., , Handbuch der Reptilien und Amphibien Europas, Band 2/II., Echsen III (Podarcis)., Böhme, W., , pp. 50-64, Aula-Verlag., Wiesbaden.

Dürr, P., 2001, Herpetologische Beobachtungen auf Malta., Elaphe, , , 9(3):, 74-76, ,

Gasc, J.-P., Cabela, A., Crnobrnja-Isailovic, J., Dolmen, D., Grossenbacher, K., Haffner, P., Lescure, J., Martens, H., Martínez-Rica, J.P., Maurin, H., Oliveira, M.E., Sofianidou, T.S., Veith, M. and Zuiderwijk, A., 1997, , , Atlas of Amphibians and Reptiles in Europe., , , pp. 494, Societas Europaea Herpetologica and Musée National d'Histoire Naturelle, Paris