```
.(
                     )Seifert
                                                                                        -١
ECO-
                                       TEX
                                 (ECO-TEX)
                     )
                                    .(
                                                           (
                            (UNCTAD)
                                                           (
                   (
                         ) Olson
```

```
176
                                                                ) Carrol
                                                           (
     ( )
                                                        ( )
                                                                     Monon
.(
                        )
                                                          .(
                                                                          )
                                                      ISO 14000
                                                       ISO 14004
                                      ISO ISO 14030
                                                                       ISO 14020
                                                                          14040
                                            ISO 14060
                                               )
                                                                         .(
      .(
```

.

177 : . .

```
.(
         (
( )
```

```
- ( )-
                           178
         ( ) . -+ .
.( ) ( - )
                ( )
  · ( ) ( ) ( ) ( ) ( ) ( )
- ) : - ( )
        ) . -+ .
.( - ) (
 :
                  ( )
           -١
                   .( ) ( )
           ٢_
              . -+ .
) ( - ) ( )
                        (
           ٤ ـ
                    ()
```

```
179
(
                      .( )Wagner
                ()
                     (% .)
                     (% .)
                                               .SBSS
%
                  %
                         % .
                                                   )
```

```
- ( )-
```

```
%
                                                                      %
                                     - )
                                                  (% .)
                              (
                                                                    .(
                  ( )
                                                      (% )
                        (% )
                                                        .(
                                                                   )
                     % . %
Hardner
                             (
                                 )
                  (
                      )Todd
                                                  .( )
                                                  ( )
                                                   %
                                               %
                                          %
   (
       )Wagner
                                        .%
        ( )
```

% %

%

%

% % %

- ()-

% % (% .) % % . % % % .) Monon % % . %) % (% % () .()Crane

```
%
                                        ()
                                              (% .)
                                      %
                                                                    % .
                                                          %
                                                                %
                               (
                                                  %
                 ( )
                                              %
                      (% .)
                                                    %
                         % .
                                %
                                                          .%
                                                                     (
                                                        ( )
                                                               (% )
                                                                    % .
Monon
                       .(
                            )
                                              (
                                                   ) peattie
```

- () -() (% .)

% % . . .						
	%	%				
						_
	·	·				
	•					_
						_
						-
						-
						-
	•	•				-
						_
		·				_
						_
						-
	•					-
						_
						_
% =						_
% =						
% =						-
% =				 		
= () () () () () () () () () (•
= () () () () () () () () () (%					
. (-) (-)			=			
% = () () () () () () () () () (()
% = (·				(-)
% = (()
% = (
= ()	%					
	70		=			
. (-)					()
					(-)

				()
·					/
%					<u> </u>
	=				
					-
					-
·					
					_
•					
•					
					-
					-
•					
•					
%		%	%		(%

```
186
                                  ) -
                                   % .
                                      %
( )
           Newell
                                  (% )
                                                                   %
                                                         %
                                                        %
                                                    %
                                   %
        ( )
                                        % .
                                                     %
           (
                           )
                                  ( )
            ( )
              (
                              )
                                              ( )
                                                                   )
```

187 : .

) Mainieri () _ £ () ٦-() -۲ _٣ ٤ ـ ٤ _0) (Roozen

```
188
                                                                                                                   _٦
                                                                                                 )
Carrol ,A .(1991): "The pyramid of Corpornate Social
   Responsibility Toward The Moral"
   Hoirzons" – July – Augusty.
Crane, A., (2000): "Facing the Backlash: Green Marketing ad
   Strategic Marketing" Journal Strategic Marketing., 8 (2).
Hardner, J. (2002): "Rethinking Green Consumerism", Journal
   of Scientific Africa, 286(5).
Mainieri, B. (1997): "Green Buying TheInfluence of
   Environmental Concern on Consumer Behavior " Journal
   of social Psychology., 137 (2).
Monon, A. chowdhury, J. and Jankovich ,J(1999) "Evolving
```

.(

)

paradigm for Environmental sensitivity in marketing programs A synthesis of theory and Practice" Journal of marketing theory and practice, 7(2).

Newell, S.J., Rosen, B.P., and Green C.L. (1997): "Social Differences in consumer environmental concern", The Journal of consumer affairs., 31 (1).

Olson, O. (1999): "Internation Environmental Standerds" -Hand book, CRC press, Bocaraton, ch(1).

Peattie, k., (2001): " Towards Sustainability The third age of Green Marketing", The Marketing review., 2(2).

-Roozen , I., Ruth, H., and Depels, M.P., (1998): " Attributes of Environmentally Friendly Consumer Behavior " Journal of International Consumer Marketing ., 10 (3).

Seifert, E.K (2005): "EPE Accordin to 14031" PS, Avalable on (www.igigloble.com)

Todd, A.M., (2004): "The Aesthetic Turn in Green Marketing Environmental Consumer Ethics of Natural Personal." Journal of Ethics and the Environment., 9(2).

Wagner, S.A., (2003): "Under Standing Green Consumer's Behavior "Rutledge, London.

SUMMARY

Awarness and Purchasing Decisions of Consumer toward Eco-Friendly Texile Products

Samia Ibrahim Lotfy EL-Saman., Maha Soliman Abo Talab, NaglaaAbd EL-Salam Mahmoud, NahlaEssam Mohammed Abd EL-Fattah

The Study aims to identifyAwarness and Purchasing Decisions of Consumer toward Eco-Friendly TextilProducts.

This study was conducted on a accidental Sample Of 300 Consumer in Alexandria. The data were collected by using a questionnaire through personal interview. The data were analysed statistically using spss were prercentages, frequency table and sample correlation coefficient .The study reveald that:-

- -knowldeges and practices of participants toward Eco-Friendly Textile products were low, Consumer Attiutdes desire to choose Eco-Friendly productys.
- -Low percentage of the Participants with rational purchasing Deiesions toward Eco- Friendly Textile products.
- -There were statistically a positive signicficant correlation between knowledges, practices, and Attiduts of participants toward Eco-Friendly Textile products and the Level of Educatin, type of Housing at a probability of 0.01, also there were positive significant correlation between practices and Attiutdes of participants toward Eco-Friendly Textile products and income at a probability of 0.05.
- -The results showed a positive significant correlation between Awarness of participants toward Eco-Friendly Textile products and Level of Education, Income. at a probability of 0.01, and age, type of housing at a probability of 0.05