



Computerized segment bioimpedance measurement **XXX**

Performed on 13/03/2009 by AMV

Confidential and personal document

Measurement performed using the QPM process: Electronic sensor analyzer system, EC standard. Use of which was granted to AMV

IMPORTANT:

Under no circumstances does the QPM measurement constitute a diagnosis or a

QPM converts bioimpedance measurements into biophysical or biopsychological data via an interface based on electro quantic models of the organism. Rather than a static view of the individual, this instantaneous measurement provides information on his or her dynamic evolution.

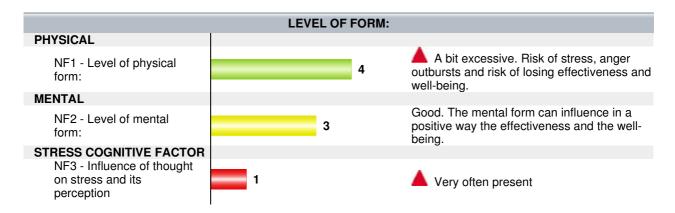
Repeating these measurements at regular intervals allows us to see their progress over time. Interpretation of this measurement must be done by an AMV-certified person trained in the use of the QPM process, who remits a copy of the results of the measurement to the person concerned.

This report was interpreted on	by	
SIGNATURE OF THE CERTIFI	ED OPERATOR	

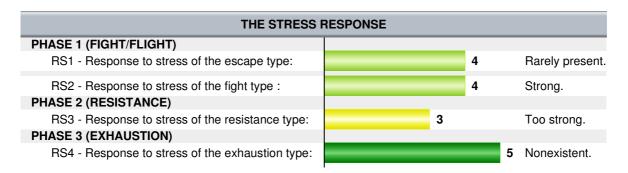
QPM is a product of **AMV** Company
Société AMV - 24, rue Morère - 75014 Paris - France - tél.: 33 (0)1 45 41 86 01 - fax :33 (0)1 45 41 86 08 www.quanticpotential.com - infos@quanticpotential.com

AMV (Test) / XXX / Mesure 11037

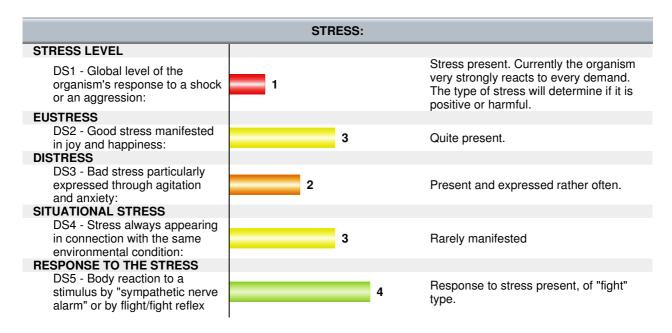
NIVEAUX DE FORME ET FACTEUR COGNITIF DU STRESS



LES REPONSES AU STRESS



LES DIFFERENTS STRESS



LES STRESSEURS

THE ENVIRONMENTAL FACTORS OF THE STRESS				
TASK				
FES1 - Sensitivity to stress related to the task:	0	Major.		
ORGANIZATION OF THE WORK				
FES2 - Sensitivity to stress related to the organisation of work:	1	Very strong.		
WORKING RELATIONS				
FES3 - Sensitivity to stress related to the working relationships:	1	Strong.		

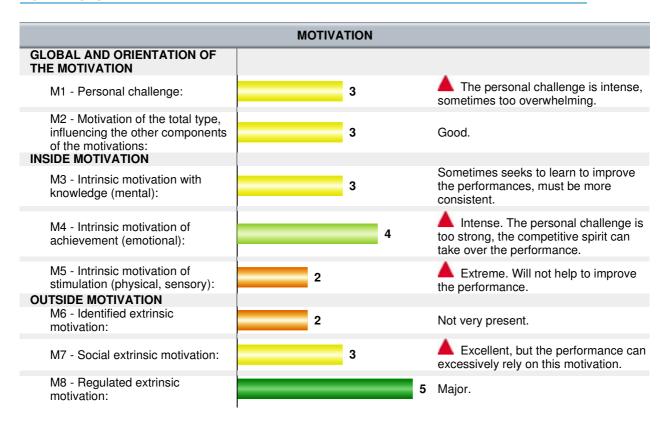
SENSITIVITY TO THE PHYSICAL ENVIRONMENT

FES4 - Sensitivity to the physical factors of stress:

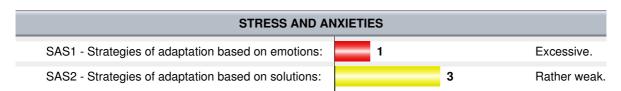


Quite strong.

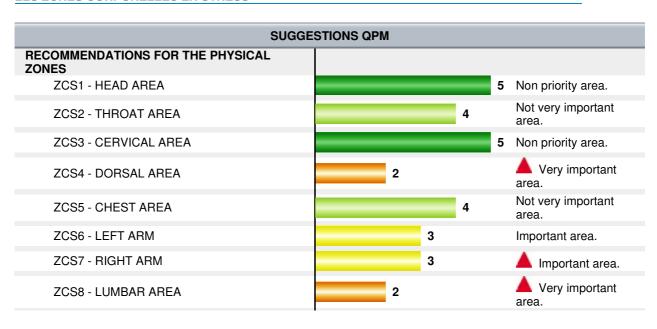
MOTIVATIONS

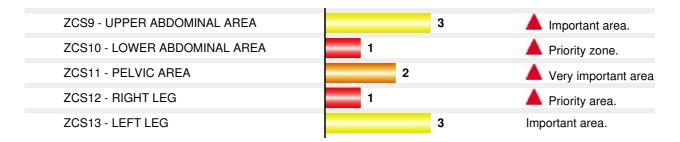


STRATEGIES D' ADAPTATION AU STRESS



LES ZONES CORPORELLES EN STRESS





MANAGEMENT DU STRESS

