



Urkund
PUBLIK ÖSTERREICH



ROXBORG LEADING THE WAY

- PRODUCERS OF THE HIGHEST LUXEN DENSITY LIGHT ENGINE IN THE WORLD
- FIRST INSTALLATION OF A WET GAS METER TO A DEPTH OF 3,000 METRES
- FIRST TO BRING LEDs INTO MAINSTREAM SIGNALLING, PROVIDING HAP SUPERIOR LIFE AND PROVED MAINTENANCE
- FIRST IN THE DIMENSIONAL MEASUREMENT MARKET TO PRODUCE TRANSDUCERS WITH DIGITAL NETWORK CAPABILITY
- INVENTORS OF THE ONLY LED COLOUR MIXING SYSTEM TO COMPLETELY ELIMINATE FRINGING
- PRODUCERS OF THE FASTEST FREQUENCY RESPONSE ANALYSER ON THE MARKET
- PRODUCED THE WORLD'S FIRST INTELLIGENT LEVEL TRANSMITTER

The Commissioner of Patents and Trademarks

has received an application for a patent for a new and useful invention. The title and description of the invention are enclosed. The requirements of law have been complied with, and it has been determined that a patent on the invention shall be granted under the law.

Therefore, this

United States Patent

grants to the person(s) having title to this patent the right to exclude others from making, using, selling for sale, or selling the invention throughout the United States of America or importing the invention into the United States of America for the term set forth below, subject to the payment of maintenance fees as provided by law.

If this application was filed prior to June 8, 1995, the term of this patent is the longer of seventeen years from the date of grant of this patent or twenty years from the earliest effective U.S. filing date of the application, subject to any statutory extension.

If this application was filed on or after June 8, 1995, the term of this patent is twenty years from the U.S. filing date, subject to any statutory extension. If the application contains a specific reference to an earlier filed application or applications under 35 U.S.C. 120, 121 or 365(c), the term of the patent is twenty years from the date on which the earliest application was filed, subject to any statutory extension.

Bence Lehman
Commissioner of Patents and Trademarks

Christina Murphy



PRESSURE CORRECTION
PRESSURE ADDITION

TECH

D LPS

THUMBS UP FROM AROUND THE WORLD



$V_{03den} =$

$\tau_{ij} = \tau$

$\tau_{ij} = 0.100$

$G_{dipm} = 70$

$\tau_k = 1.100 + \frac{550 \cdot k}{26}$ $\tau_k = 2 \cdot k$ $P_k = 1 \cdot k$

