

LEAK SHOOTER® -REPORT

Company: Synergys Technologies SAS

Author: GUY MONIER

Date: 2020 - Dec - 16

ISO 50001

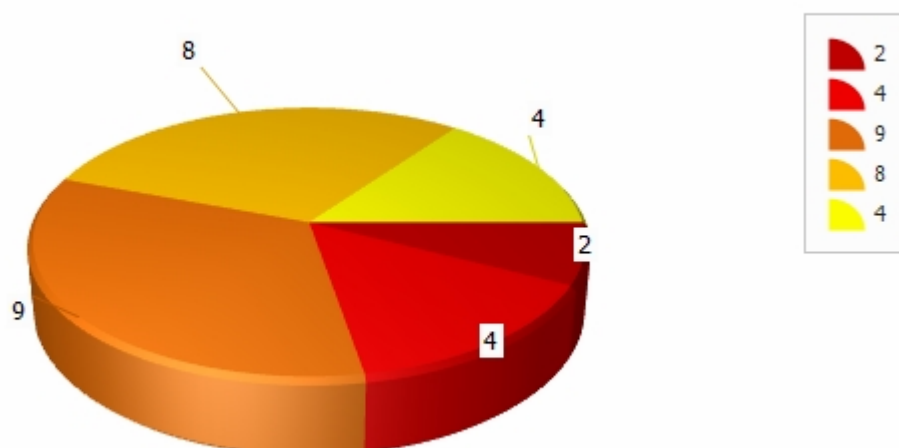
Settings:

Air Cost (€/Nm³) 0.02

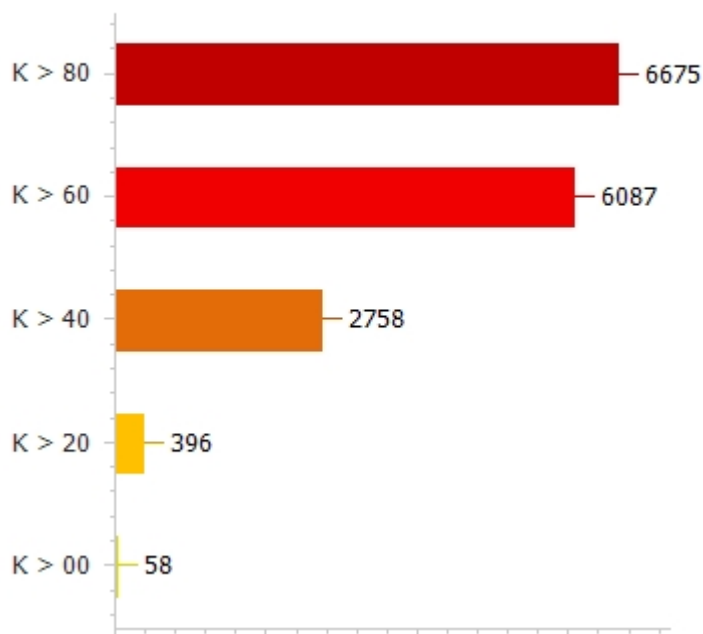
Compressed air used per year (h) : 8500

Total number of items: 27

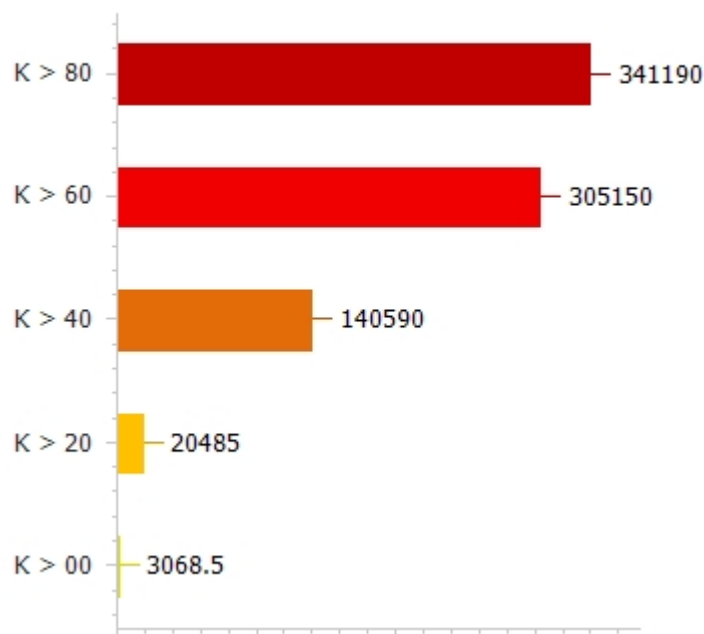
Leaks summary



Cost/Year (€)



Consumption/Year (m³)



Total cost per year: 15974 €

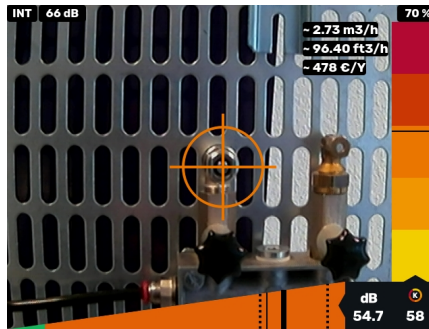
Total consumption per year: 810483 m³

G2



Date 2019/03/29
Time 11:06:10
Gain 86 dB
RMS 38.7 dB
K Value 31
Flow 0.34 m³/h
Cost/Year 60 €

New



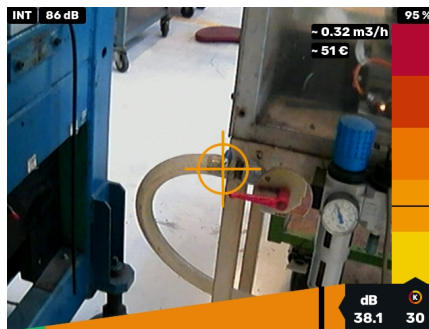
Date 2019/11/04
Time 11:49:54
Gain 66 dB
RMS 54.7 dB
K Value 58
Flow 2.73 m³/h
Cost/Year 478 €

Bbb



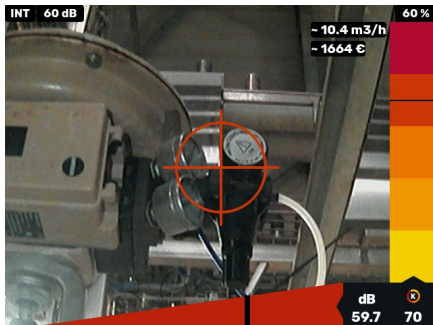
Date 2019/11/21
Time 16:29:14
Gain 94 dB
RMS 31 dB
K Value 18
Flow 0.11 m³/h
Cost/Year 18 €

Gggggg



Date 2020/01/06
Time 12:35:25
Gain 86 dB
RMS 38.1 dB
K Value 30
Flow 0.32 m³/h
Cost/Year 51 €

Detendeur



Date 2020/01/06
Time 17:29:04
Gain 60 dB
RMS 59.7 dB
K Value 70
Flow 10.4 m³/h
Cost/Year 1664 €

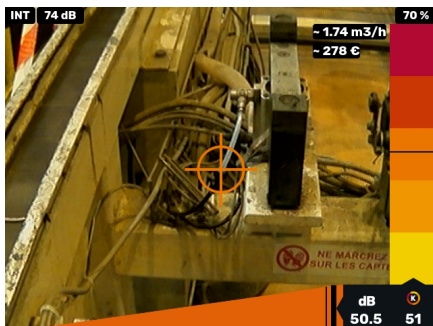
very large leak, filter support to change

Yyyyyyyy



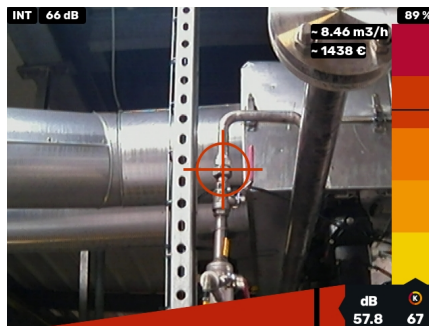
Date 2020/01/08
Time 16:11:49
Gain 74 dB
RMS 47 dB
K Value 48
Flow 1.2 m³/h
Cost/Year 192 €

Cd2



Date 2020/01/08
Time 16:23:46
Gain 74 dB
RMS 50.5 dB
K Value 51
Flow 1.74 m³/h
Cost/Year 278 €

Abc



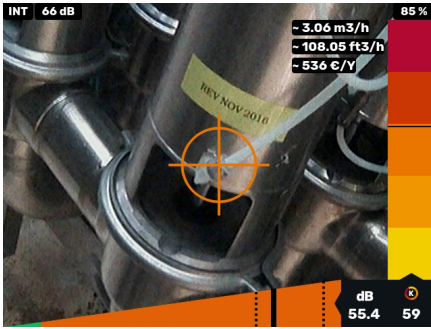
Date 2020/01/28
Time 09:24:54
Gain 66 dB
RMS 57.8 dB
K Value 67
Flow 8.46 m³/h
Cost/Year 1438 €

bolt to tighten and tightness to be checked



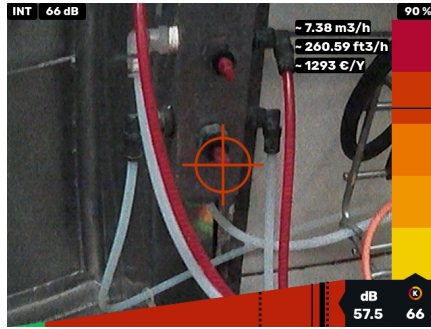
SYNERGY
TECHNOLOGIES

Uio



Date 2020/02/04
Time 14:55:52
Gain 66 dB
RMS 55.4 dB
K Value 59
Flow 3.06 m³/h
Cost/Year 536 €

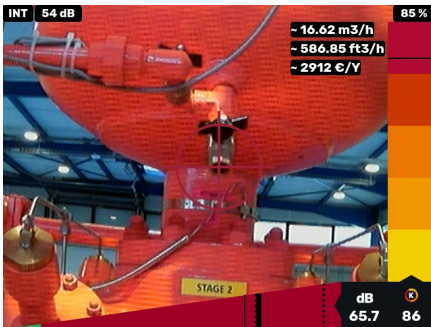
Kkl



Date 2020/02/04
Time 15:01:09
Gain 66 dB
RMS 57.5 dB
K Value 66
Flow 7.38 m³/h
Cost/Year 1293 €

hole to plug

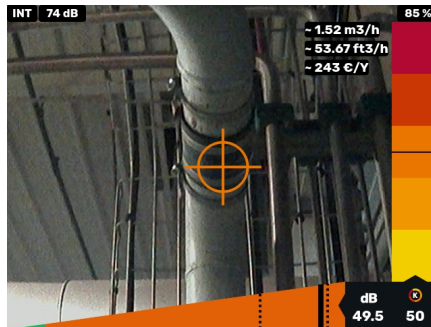
Yhg



Date 2020/02/05
Time 10:04:02
Gain 54 dB
RMS 65.7 dB
K Value 86
Flow 16.62 m³/h
Cost/Year 2912 €

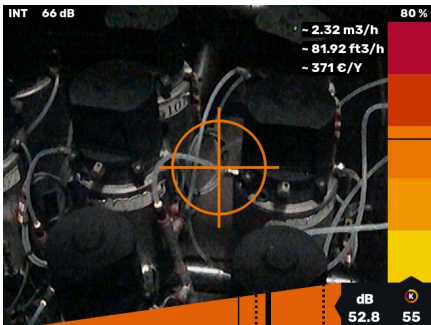
defective valve

Tt



Date 2020/02/14
Time 10:04:19
Gain 74 dB
RMS 49.5 dB
K Value 50
Flow 1.52 m³/h
Cost/Year 243 €

Dddd



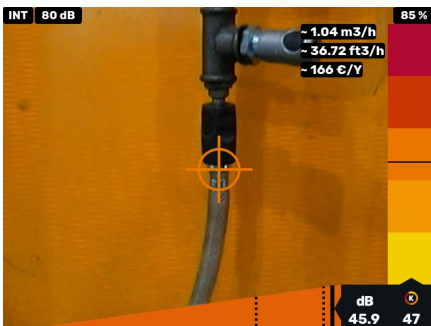
Date 2020/02/18
Time 10:14:45
Gain 66 dB
RMS 52.8 dB
K Value 55
Flow 2.32 m³/h
Cost/Year 371 €

Bbbb



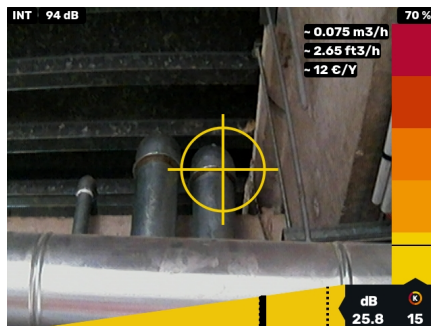
Date 2020/02/20
Time 14:20:35
Gain 94 dB
RMS 29.1 dB
K Value 17
Flow 0.086 m³/h
Cost/Year 14 €

Girafe



Date 2020/02/20
Time 14:27:14
Gain 80 dB
RMS 45.9 dB
K Value 47
Flow 1.04 m³/h
Cost/Year 166 €

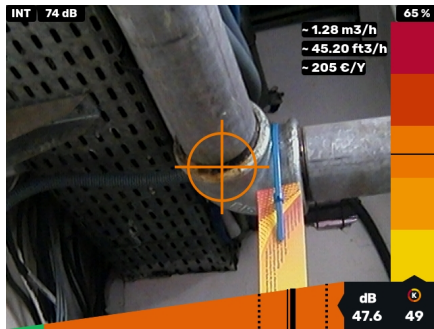
Llll



Date 2020/05/26
Time 09:41:24
Gain 94 dB
RMS 25.8 dB
K Value 15
Flow 0.075 m³/h
Cost/Year 12 €

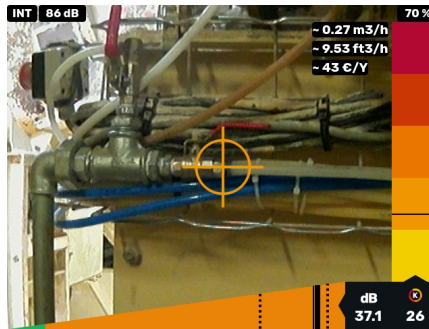


k



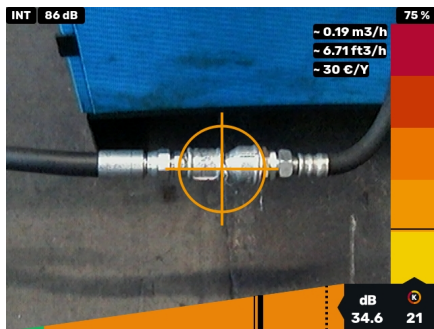
Date 2020/05/26
Time 10:01:28
Gain 74 dB
RMS 47.6 dB
K Value 49
Flow 1.28 m³/h
Cost/Year 205 €

Kkk



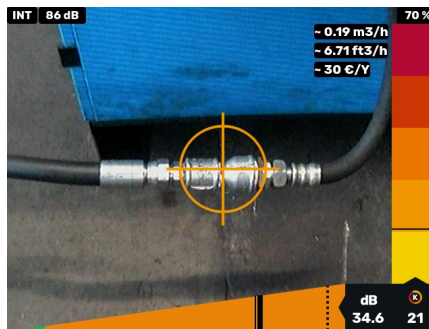
Date 2020/06/19
Time 08:54:21
Gain 86 dB
RMS 37.1 dB
K Value 26
Flow 0.27 m³/h
Cost/Year 43 €

Yyyy



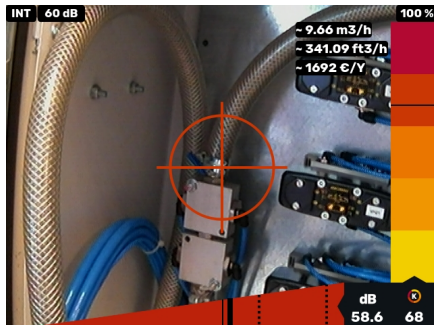
Date 2020/07/07
Time 11:31:22
Gain 86 dB
RMS 34.6 dB
K Value 21
Flow 0.19 m³/h
Cost/Year 30 €

LI



Date 2020/07/07
Time 11:32:47
Gain 86 dB
RMS 34.6 dB
K Value 21
Flow 0.19 m³/h
Cost/Year 30 €

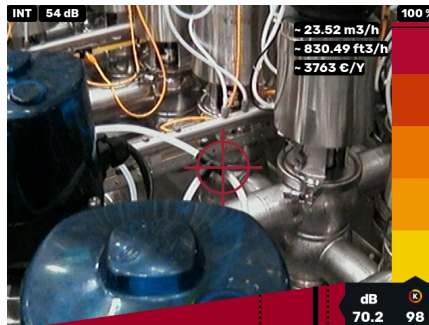
Ytg



Date 2020/09/03
Time 11:53:48
Gain 60 dB
RMS 58.6 dB
K Value 68
Flow 9.66 m³/h
Cost/Year 1692 €

bolt to tighten

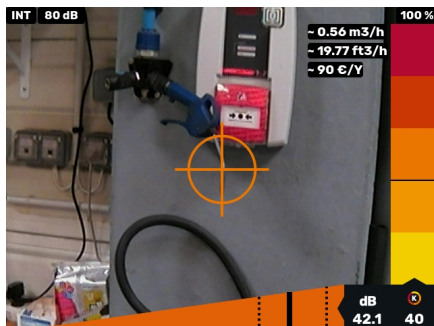
Vvvv



Date 2020/09/11
Time 11:06:35
Gain 54 dB
RMS 70.2 dB
K Value 98
Flow 23.52 m³/h
Cost/Year 3763 €

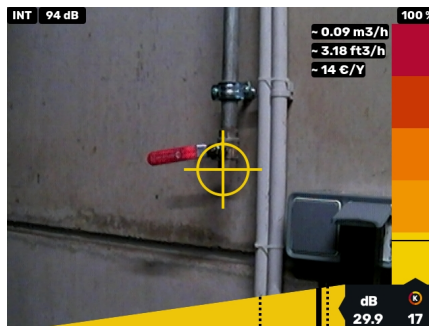
T fitting to be replaced

LIII



Date 2020/10/15
Time 12:15:29
Gain 80 dB
RMS 42.1 dB
K Value 40
Flow 0.56 m³/h
Cost/Year 90 €

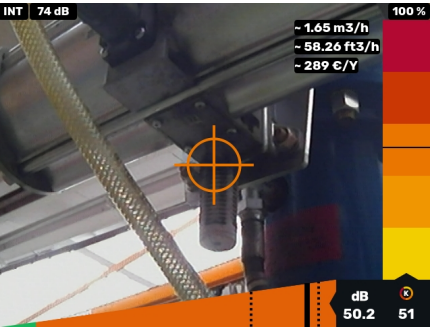
Fffff



Date 2020/10/16
Time 10:04:03
Gain 94 dB
RMS 29.9 dB
K Value 17
Flow 0.09 m³/h
Cost/Year 14 €

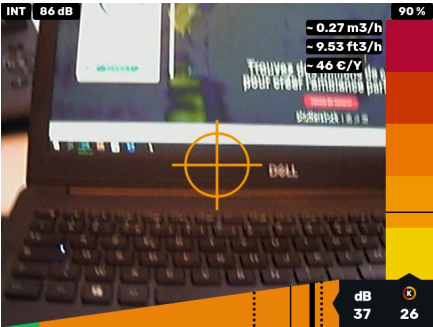


Ytg



Date	2020/11/02
Time	14:40:18
Gain	74 dB
RMS	50.2 dB
K Value	51
Flow	1.65 m3/h
Cost/Year	289 €

Ty



Date	2020/12/11
Time	10:16:14
Gain	86 dB
RMS	37 dB
K Value	26
Flow	0.27 m3/h
Cost/Year	46 €

Lk



Date	2020/12/11
Time	10:16:40
Gain	86 dB
RMS	37 dB
K Value	26
Flow	0.27 m3/h
Cost/Year	46 €

