


<i>Rev.</i>	<i>Date of issue</i>	<i>Reason for issue</i>	<i>Issued by</i>	<i>Checked by</i>	<i>Approved by</i>
1	24.08.05	Extended product group	KHJ	PAA	HSC
2	01.12.05	Approved for new period	KHJ	PAA	HSC
3	27.02.07	Approved for new period	KHJ	PAA	EHA
4	24.09.09	Approved for new period	KHJ	PAA	EHA
5	13.11.12	Approved for new period	KHJ	PAA	EHA
6	29.09.15	New period and extra notification no.	ENI	KHJ	EHA
7	14.09.17	New certificate list	ENI	KHJ	EHA



<i>ClampOn document number</i> 61.005.0057.02	<i>ClampOn document title</i> ATEX QAN and IECEx QAR, DNV 06 ATEX 0425Q & Presafe 15 ATEX 7122Q		
<i>ClampOn project reference</i> -	<i>Replaced by</i> -	<i>Replacement for</i> -	<i>Number of pages</i> 6

Rev.	Date of issue	Reason for issue	Issued by	Checked by	Approved by
0	06.09.02	For File	KHJ	PAA	ACD
1	24.08.05	Extended product group	KHJ	PAA	HSC
2	01.12.05	Approved for new period	KHJ	PAA	HSC
3	27.02.07	Approved for new period	KHJ	PAA	EHA
4	24.09.09	Approved for new period	KHJ	PAA	EHA
5	13.11.12	Approved for new period	KHJ	PAA	EHA
6	29.09.15	New period and extra notification no.	ENI	KHJ	EHA
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ClampOn project reference -		Replaced by -	Replacement for -		Number of pages 6

Production Quality Assurance Notification

- [2] EQUIPMENT OR PROTECTIVE SYSTEM INTENDED FOR USE IN POTENTIALLY EXPLOSIVE ATMOSPHERES DIRECTIVE 94/9/EC
- [3] Notification Number: Presafe 15 ATEX 7122Q Issue 0
- [4] Equipment, Protective System or components as listed: Sensors, Particle Monitor & Battery Pack
(The EC-Type Examination Certificates based on this notification are listed by the notified body)
- [5] Applicant – Manufacturer or Authorized representative in the Community **ClampOn AS**
Vågsgaten 10
NO-5160 LAKSEVAAG
NORWAY
- [6] Manufacturer: **ClampOn AS**
Vågsgaten 10
NO-5160 LAKSEVAAG
NORWAY
- [7] DNV Nemko Presafe AS, notified body number 2460 for Annex IV in accordance with Article 9 of the Council Directive 94/9/EC of 23 March 1994, notifies to the applicant that the actual manufacturer has a production quality assurance system which complies to Annex IV of the Directive.
- [8] This notification is based on audit report listed on page 2

This notification can be withdrawn if the manufacturer no longer satisfies the requirements of Annex IV

Results of periodical re-assessment of the manufacturing process is a part of this notification.
- [9] This notification is valid until 2018-09-19 and can be withdrawn if the manufacturer does not satisfy the production quality re-assessment.
- [10] According to article 10[1] of the Directive 94/9/EC the CE marking shall be followed by the identification number 2460 identifying the notified body involved in the production control stage (Annex IV)



Bjørn Spongsveen
For DNV Nemko Presafe AS
Information on electronic signature www.presafe.com



Date of issue: 2015-09-18

Production Quality Assurance Notification

[11] Notification Number No.:

Presafe 15 ATEX 7122Q

Issue 0

Notification History

Issue	Description	Report no.	Issue date
0	Original issue	D0001868	2015-09-18

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PRODUCTION QUALITY ASSURANCE NOTIFICATION

- [2] **EQUIPMENT OR PROTECTIVE SYSTEM INTENDED FOR USE IN POTENTIALLY EXPLOSIVE ATMOSPHERES DIRECTIVE 94/9/EC**
- [3] Notification Number: **DNV 06 ATEX 0425Q** Rev.3
- [4] Equipment or Protective Systems or components as listed: **Sensors, Particle Monitor & Battery Pack**
- [5] Applicant –Manufacturer or Authorized Representative in the Community: **ClampOn AS**
Vågsgaten 10
5160 Laksevåg
Norway
(The EC-Type Examination Certificates based on this notification are listed by the notified body)
- [6] Manufacturer: **ClampOn AS**
- [7] DNV, notified body number 0575 for Annex IV in accordance with Article 9 of the Council Directive 94/9/EC of 23 March 1994, notifies to the applicant that the actual manufacturer has a production quality system which complies to Annex IV of the Directive.
- [8] This notification is based on audit report listed on page 2.
This notification can be withdrawn if the manufacturer no longer satisfies the requirements of Annex IV
- Results of periodical re-assessment of the manufacturing process is a part of this notification.**
- [9] This notification is valid until **2018-09-19** and can be withdrawn if the manufacturer does not satisfy the production quality re-assessment.
- [10] According to article 10[1] of the Directive 94/9/EC the CE marking shall be followed by the identification Number 0575 identifying the notified body involved in the production control stage.

Høvik, 2015-09-18
for Det Norske Veritas AS


Bjørn Spongsveen
Certification Manager



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[11] Notification Number:

DNV 06 ATEX 0425Q

3

Project No.: D0001868

Notification History

Revision	Description	Report no.	Issue date
-	Original notification	2006-3377	2006-10-23
1	Reassessment 2009	2006-3377	2009-09-07
2	Reassessment 2012	2006-3377	2012-11-12
3	Reassessment 2015	D0001868	2015-09-18

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List of certificates relating to ATEX QA Notification and/ or IECEx QAR

Notification No.: DNV 06 ATEX 0425Q, Presafe 15 ATEX 7122Q

IECEx QAR No.: NO/DNV/QAR11.0001, NO/PRE/QAR15.0015

Manufacturer.: **ClampOn AS**

Project No.: D0001868

ATEX EC Type Examination Certificate	Description of ATEX equipment	Ex marking
Presafe 17 ATEX 9492X	DSP Ultrasonic Intelligent Sensor	⚡ II 1 G, Ex ia IIB T4 -40 °C ≤ Ta ≤ +60 ° ⚡ II 1 G, Ex ia IIB T3 -40 °C ≤ Ta ≤ +60 °
DNV-2004-OSL-ATEX-0271X, rev 1	ClampOn portable battery pack 4500	⚡ II 2 G Ex de [ia] IIB T6 ⚡ II 2 G Ex de IIB T6
Nemko 02ATEX382 + supplement 1 - 5	Ultrasonic Intelligent Sensor	⚡ II 2 G, EEx de IIC T5/T4 ⚡ II 2 G, EEx de IIC T5 ⚡ II 2 G, EEx dem IIC T5
DNV 11 ATEX 97836	Portable DSP particle monitor	⚡ II 2 G Ex ib IIB T4 Gb -20° ≤ Ta ≤ +60°C
DEMKO 13 ATEX 1336551X	DSP Ultrasonic Intelligent Sensor	⚡ II 2 G Ex d IIB T4 Gb -50°C ≤ Ta ≤ +85°C
DEMKO 16 ATEX 1530X	Corrosion Erosion Monitor	⚡ II 2 G Ex e mb IIC T6...T3 Gb
Presafe 16 ATEX 8094X	Ultrasonic Intelligent Sensor	⚡ II 1 G, Ex ia IIB T5...T3 Ga
IECEx certificate of Conformity	Description of IECEx equipment	Ex marking
IECEx DNV 11.0013X	Portable DSP Particle monitor	Ex ib IIB T4 Gb -20° ≤ Ta ≤ +60°C
IECEx ULD 13.0010X	DSP Ultrasonic Intelligent Sensor	Ex d IIB T4 Gb
IECEx ULD 16.0024X	Corrosion Erosion Monitor	Ex e mb IIC T6...T3 Gb
IECEx PRE 17.0009X	DSP Ultrasonic Intelligent Sensor	Ex ia IIB T4 -40 °C ≤ Ta ≤ +60 ° Ex ia IIB T3 -40 °C ≤ Ta ≤ +60 °

Date: 2017-06-22

Sign: