Issue 18.2 Endnotes

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Although the MINEHOUND is significantly more expensive to purchase than standard MD, the improved productivity and reduction in labor required for clearing highly contaminated minefields should cover the cost of the initial investment within one to two years. In the future, overall cost per square meter should be reduced in areas with high signal densities compared to using standard MD alone.

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- The directors of Cobham Technical Services and Gerhard Vallon of Vallon GmbH for their support of the dual sensor technology.
- HALO deminers for gathering the data.

See endnotes page 51

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Dr. Jürgen Braunstein was sales director for Vallon GmbH from 2005 to mid-2014. Braunstein earned his doctorate in 1993 at RWTH Aachen University (Germany) on high-frequency devices and circuits, and was part of the faculty of electrical engineering. Braunstein is no longer with Vallon GmbH but can be reached at jb@biz.web.de.

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Land Release Liability by Moorhouse [from page 4]

2. Land release methodologies require evidence prior to technical survey or full clearance taking place. If there is no evidence, land is released to the community without any technical intervention. This process is specified in national standards, implemented by the operator but quality managed by the national authority. The local community must agree and sign-off on the process.

Conventional Weapons Destruction Response to Ammunition Depot Accident Clearance by Zazahczezky [from page 7]


4. Facts and figures drawn from author’s unpublished reports.

Surplus SA/LW Destruction Project in Mauritania by Houliat [from page 10]

2. NATO’s Mediterranean Dialogue was initiated in 1994. It aims to foster cooperation between seven non-NATO countries in the southern Mediterranean region and NATO, thereby contributing to regional security and stability. Member countries include Algeria, Egypt, Israel, Jordan, Mauritania, Morocco and Tunisia.

Building National EOD Capacity in Mali by Driei [from page 13]

10. A CEN Workshop Agreement is a reference document from the European Committee for Standardization. See more at http://bit.ly/1QqO7Q.
11. “Who We Are.” CEN European Committee for Standardi-
Balkan Flooding Exacerbates Landmine Crisis by Carr [from page 19]

by Rincón [from page 20]

by Loughran, Wittig and Crowther [from page 16]


Endnotes, Text Box:


New Mine/ERW Risk Education Initiatives in Afghanistan by Hashimi [from page 32]


2. MACCA national database.

Ghana Begins Marking SA/LW by Domonoske [from page 30]


Achieving Local Ownership in Mine Action by Williamson [from page 29]


Kurdistan’s EriB Mine Action Center by Hussein [from page 36]


Advanced Ordnance Teaching Materials by Tam [from page 39]


3-D Printers Create Low-cost Prostheses by Shea [from page 44]


Using MINEHOOD in Cambodia and Afghanistan by Daniels, Braunstein and Nevraud [from page 46]