











Equipment or Protective System Intended for use in Potentially Explosive Atmospheres Directive 20149/4EU [3] EU-Type Examination Certificate Number: DEMKO 18 ATEX 1923X Rev. 0 [4] Product: Drive Module DRV-SW-001925 [5] Manufacture: EXRobotics B.V. [6] Address: Effenseway 1, Breda, 4638BA, The Netherlands [7] This product and any acceptable variation thereto are specified in the schedule to this certificate and the documents therein referred to. [8] UL International Demko AS, notified body number 6030 in accordance with Article 17 of the CourseD Directive 2014/34/EU of 2 February 2014, certifies that this product has been posture 6030 in accordance with Article 17 of the CourseD Directive 2014/34/EU of 2 February 2014, certifies that this product has been posture of the CourseD Directive 2014/34/EU of 2 February 2014, certifies that this product has been accordance with Article 17 of the CourseD Directive 2014/34/EU of 2 February 2014, certifies that this product has been accordanced by compliance with: EN 60079-0:2012-2-A11/2013 EN 60079-1:2014 If the sign 'X' is placed after the certificate relates only to the design and construction of the special conditions for safe use specified in the schedule to this certificate. EN 50079-0:2012-A11/2013 EN 60079-1:2014 The marking of the product shall include the folowing: | In the University of the International Certificate relates only to the design and construction of the special conditions for safe use specified in the schedule to this certificate. | In this is the University of the Product is subject to special conditions are sufficiently in the Certificate relates only to the design and construction of the special conditions for safe use specified in the schedule to this certificate. | In the University of the International Certificate relates only to the design and construction of the special conditions on the Certificate. In accordance with the schedule to the certificate and the product is subject to special conditions and the product is subject





