EN **PLEASE READ CAREFULLY BEFORE USING YOUR NEW HELMET.** Thank you for purchasing this IXS helmet! Your safety is top priority to IXS. To ensure maximum protection and enable years of use from this IXS product, please read the instructions in this manual carefully before use. Do not use your IXS helmet until you have read and fully understand the contents of this manual. If you have any questions or comments concerning this helmet, please contact your nearest IXS dealer or send us your request by e-mail. Visit our website at ixs.com. Please note that these specifications are subject to change without notice, as we continually strive to improve our products. This product has passed EN1078:2012+A1:2012 & US CPSC & ASTM F1952-15, and has been tested and certified by TÜV RHEINLAND PRODUCTS GMBH in accordance with european directive Regulation EU 2016/425. **WARNING** No helmet can protect against all possible impacts or injuries. The function of this helmet is to reduce the chance of severe injury in an accident. The helmet does not protect any area which is not covered by the helmet including the neck or spine. Serious injury or death can occur even if the helmet is properly used. To ensure maximum protection, the helmet must be properly worn and fitted. Ensure proper adjustment before use. **COMFORT** Comfort padding is designed to absorb impacts by compressing. Sticker, Paint or Graphics application may result in a partial destruction of its components. After a violent impact, this helmet should be discarded and replaced even if it looks undamaged. IXS recommends replacing your helmet every 5 years, even if there is no visible damage. Always check your helmet before use. If there is visible damage, stop using the helmet immediately. If you find deterioration in any component, either replace that component or get a new helmet. Check the security of the retention system and always make sure that the interior pads are attached before use. IXS helmets are manufactured according to state-of-the-art knowledge and do not contain toxic or skin damaging substances. Contact with the skin and perspiration do not cause changes to the material.

CARE & CLEANING Helmets will be damaged if exposed to very high (> 38°C or 100°F) or very low temperatures (< -15°C or 5°F). Closed vehicles and some closed storage bags can exceed 38°C (100°F) on very hot days. If there appears to be damage from heat, the helmet should be replaced immediately. Strong detergents, sunlight can also change the properties of materials, therefore, care should be taken not to expose the helmet to extreme environmental conditions. To clean the helmet, use a damp cloth and water only. Do not use any of hydrocarbons, cleaning fluids, stickers, paint, or other detergents and chemicals. These can compromise the structure of the helmet.

SIZING Please refer to each helmet's size range and try different sizes on to select which one feels most secure and comfortable. To determine helmet size: Wrap a tape measure around the head approximately about 2.5cm or 1 inch above the eyebrows to obtain the largest head circumference measurement. (See Fig. A). Use your helmet's size chart to select a helmet which is closest to your head size. Note that the helmet size is intended to be used as a guide and not a substitute for trying on the helmet. **WARNING** Always wear your helmet in the correct position, see (FIG. B). Wearing your helmet incorrectly see (FIG. C/D), may lead to serious injury or death. **FITTING** Helmets are only offer protection when fitted correctly. It is important for the helmet to be fastened and fit snugly on your head for maximum protection. The helmet and all adjustments should be checked each time the helmet is worn. • Firmly grip one retention strap in each hand and expand the helmet opening by pulling the straps outward and then slide the helmet onto your head. • The helmet should fit snugly around your head even without the cheek pads. • Check the fit by rotating the helmet from left to right on your head. If movement occurs, you should move with the helmet lining. • If the helmet slips easily in any direction, then try using the next size down. • If the helmet is too tight, then try the next size up. • Next, remove the helmet and attach the cheek pads that were previously assembled with the helmet and put the helmet on following the previous method. • Make sure the cheek pads are in contact with your cheeks, and that the cheek pads are comfortable and snug. • Fasten the helmet's chin strap and remove the helmet and insert the thinner set of cheek pads. • If the helmet is too loose, then insert the thicker set of cheek pads. The helmet should be adjusted to fit the user, e.g the strap positioned so that they do not cover the eyes, the buckle positioned away from the earpiece and the straps and buckle adjusted to be both comfortable and firm. **SECURING RETENTION STRAPS (DOUBLE-D LOOP)** Retention straps must be secured to ensure proper function. Loose straps may allow the helmet to come off during an impact and result in serious injury or death. If fastened properly, the helmet should remain in position when pulled or rotated in any direction. Do not use a helmet that can be removed with the retention straps fastened. • Fasten the D ring retention system by threading the end of the strap through both D rings as shown in (FIG. E). • Tighten the strap by feeding it between the D loops as shown in (FIG. F). • Trim excess strap on the D ring side as necessary, allowing (FIG. G) to secure the loose end. **WARNING** Change the size or model of helmet if all above adjustments are completed and the helmet is still not fitting properly. **EYE PROTECTION** ANSI Safety rated lenses are designed for use with eye protection. This helmet has been specifically designed for use with goggles. See (FIG. H) for proper goggle fit. It is user's responsibility to obtain and use eye protection. • The cheek pads are secured to the helmet which can be removed. Depending on the model, the cheek pads are attached with snaps or velcro. **COMFORT INTERIOR LINING REMOVAL/INSTALLATION** The Comfort Interior Lining is attached to the helmet EPS at the front and rear of the helmet and may be removed for cleaning or replacement. See (FIG. I) for removal and installation.

PRODUCT LIFETIME Please follow the cleaning and storage guidelines to maximize the product lifetime. Always inspect the product before use and after a crash. Replace the product if it is broken or damaged. Under the premise of correct application, maintenance and storage, the product lifetime can be expected to last as follows: 5 years for Motocross use (1-2 uses per month); - 5 years for High-frequency use (1-2 uses per week); *These estimates do not include cases of damage through accident or use which may cause detectable deficiencies in the material. Please dispose of your product at the end of service life. Contact your local waste disposal company for correct disposal methods.

WARRANTY IXS offers a 2-year warranty. Bring or send your IXS product and the retail seller's original receipt as a proof of the date of purchase to the retailer where you purchased the item. Any passing, insurance or shipping costs are not covered by warranty. IXS product for service under either option above is your responsibility. IXS will not be responsible for products lost or damaged in shipping. **WARRANTY EXCLUSIONS** IXS products that have been involved in accidents, modified, worn, damaged or used for commercial purposes. Damage occurring during shipment of the products (such claims must be presented straight to the shipper). Damage to products resulting from improper assembly or repair, the use or installation of parts or accessories not compatible with the original intended use of the product, or the failure to follow the product warnings and usage instructions. Damage caused by abnormal use, normal wear and tear, or deterioration of the product. Any products for which the consumer does not follow the warranty procedures outlined above. This product is made in China. Please refer to the English texts if other languages conflict. © Hostettler AG / IXS Sports Division 2020. All rights reserved.

DE **BITTE LESEN SIE DIESE BEDIENUNGSANLEITUNG VOR DER ERSTEN NUTZUNG IHRES HELMS AUFMERKSAM DURCH.** Vielen Dank, dass Sie sich für dieses IXS Produkt entschieden haben! Ihre Sicherheit hat bei IXS oberste Priorität. Um einen optimalen Schutz und eine möglichst lange Lebensdauer Ihres Helms können Sie nur bei korrekter Handhabung garantiert werden. Benutzen Sie Ihren IXS Helm erst dann, wenn Sie diese Anleitung vollständig gelesen und alle Details verstanden haben. Bei Fragen oder Anregungen zu diesem Produkt haben, kontaktieren Sie bitte Ihren nächstgelegenen IXS Händler oder senden Sie uns eine E-Mail. Besuchen Sie auch unsere Website unter IXS.com. Wir sind fortwährend bestrebt, unsere Produkte zu verbessern. Daher behalten wir uns vor, Daten und technischen Einzelheiten können daher ohne Ankündigung geändert werden. DIESES PRODUKT WURDE GEMÄSS DER EU-RICHTLINIE EU 2016/425 EN1078:2012+A1:2012 & US CPSC & ASTM F1952-15, UND WURDE VOM TÜV RHEINLAND LGA PRODUCTS GMBH GEMÄSS DER EU-RICHTLINIE EU 2016/425 ZERTIFIZIERT. **WARNHINWEIS** Kein Helm kann vor allen möglichen Stößen schützen. Die Sicherheitsfunktion dieses Helmes besteht darin, das Risiko einer schweren Kopfverletzung bei einem Unfall zu reduzieren. Helme können nicht schützen, was sie nicht bedecken, wie beispielsweise den Nacken oder die Wirbelsäule. Auch bei korrekter Anwendung des Helms können schwere Verletzungen oder Todesfälle nicht ausgeschlossen werden. Nur ein gut sitzender Helm ist die Voraussetzung dafür, dass Sie im Falle eines Unfalls bestmöglich geschützt sind. Hierzu sind auch die Kinnremen korrekt

CERTIFIÉ SELON TÜV RHEINLAND LGA PRODUCTS GMBH CONFORMÉMENT À LA DIRECTIVE EUROPÉENNE EU 2016/425 EN1078:2012+A1:2012 & US CPSC & ASTM F1952-15. Pour protéger contre tous les impacts ou blessures possibles. Ce casque vise à réduire le risque ou le degré de gravité des blessures à la tête en cas d'accident. Le casque ne protégera pas la zone qui n'est pas couverte par le casque y compris le cou ou la colonne vertébrale. Une adéquate du casque n'empêche pas les blessures sérieuses ni un décès. Pour assurer une protection maximum, le casque doit être correctement positionné avec des sangles de fixation correctement ajustées, voir (FIG. A) pour le positionnement correct. Voir (FIG. B) pour les instructions de fixation des sangles. Ce casque convient aux personnes de 5 ans et plus. Ce casque est conçu pour des enfants qui ne font pas de sport extrême. Il est destiné à des activités présentant un risque potentiel de pendaison si l'enfant reste piégé. Ce casque est conçu pour les cyclistes et pour les utilisateurs de skateboards ou de rollers. **CE CASQUE N'EST PAS CONÇU POUR UNE UTILISATION AVEC UNE MENTONNIÈRE. NE PAS ACHETER OU UTILISER UN CASQUE AVEC UNE MENTONNIÈRE SI VOUS COMPTEZ LES MOTOS, VTT OU SCOOTEURS MOTORISÉS.** Modifications or changes which do not correspond with the original Des modifications ou changements qui ne correspondent pas à l'état d'origine peuvent compromettre la protection offerte par le casque et annuler la garantie. Ce produit a été homologué conformément aux normes de sécurité européenne et américaine. Ce casque est conçu pour un usage occasionnel. Il ne doit pas être utilisé pour des activités professionnelles. Ce casque est conçu pour les cyclistes et pour les utilisateurs de skateboards ou de rollers. Ce casque n'est pas conçu pour des enfants de moins de 5 ans. Ce casque est conçu pour les

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