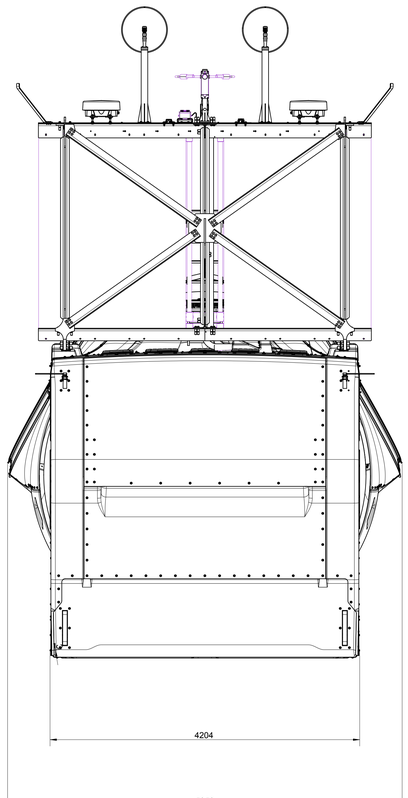


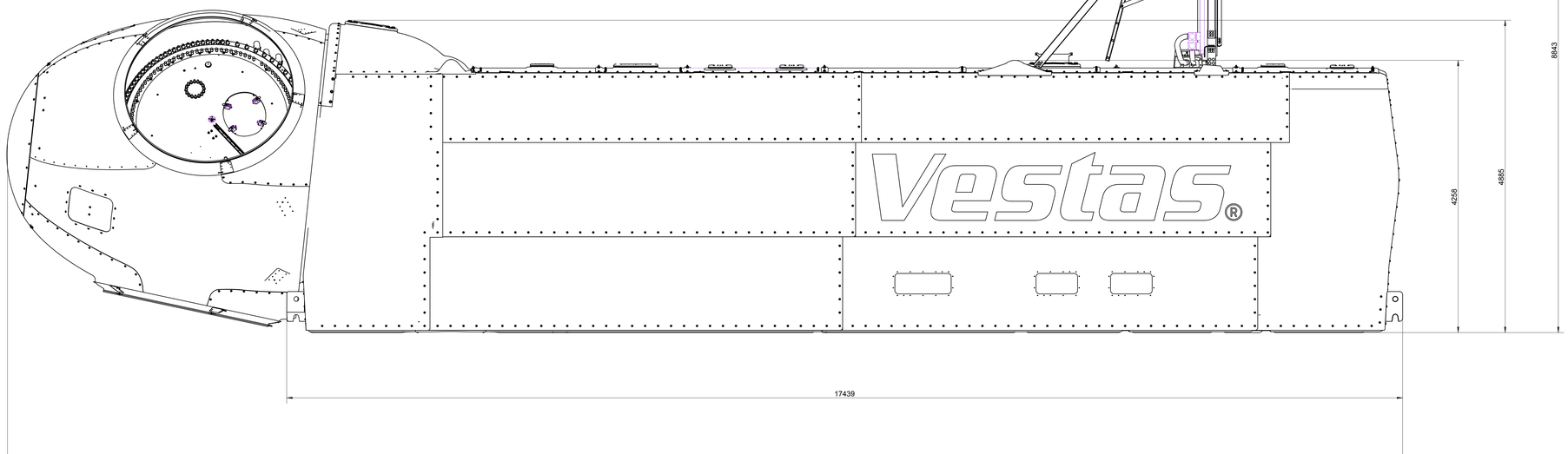


| | | | | | | | |
|---|---|---|---|---|---|---|---|
| Item no. 0084-8260 | Mass [kg] | Certificate - | Format A0 | Status Preliminary Copy | Revised by DHPAL | Created date 2019-05-16 | Created by DHPAL |
| Material specification - - | | | Scale - | Change no. | PDM ver. - | Approved date - | Approved by - |
| Vestas vestas.com | | | Proj. Pro/E | Item description EnVentus™ V150 | | | |
| | | | Metric Dimensions shown in mm unless otherwise specified | Replaces / Copy of - | Drawing no. 0084-8260 | Ver. 1 | Sheet 1 of 1 |

WARNING: PROPRIETARY AND CONFIDENTIAL INFORMATION.
This document and the information set forth herein are confidential and proprietary to Vestas Wind Systems A/S. It contains trade secrets, and independent economic value, actual or potential, which derives from not being generally known to other persons who can obtain economic benefit from its disclosure or use. Therefore, Vestas' (1) not to disclose directly or indirectly any part of the information to any third party and (V) not to make copies or reproductions thereof by whatsoever means or undertake any qualitative or quantitative analysis, reverse engineering or replication.

VESTAS PROPRIETARY NOTICE: This document contains valuable confidential information of Vestas Wind Systems A/S. It is protected by copyright law as an unpublished work. Vestas reserves all patents, copyright, trade secret, and other proprietary rights to it. The information in this document may not be used, reproduced, or disclosed except if and to the extent rights are expressly granted by Vestas in writing and subject to applicable conditions. Vestas disclaims all warranties except as expressly granted by written agreement and is not responsible for unauthorized uses, for which it may pursue legal remedies against responsible parties.

Original Instruction: T05 0084-8260 1574.01

T05 0084-8260 Ver 01 - Approved Exported from DMS: 2019-11-14 by JSSOL