Homologation N°

036-IG-99

FICHE D´HOMOLOGATION / *HOMOLOGATION FORM*

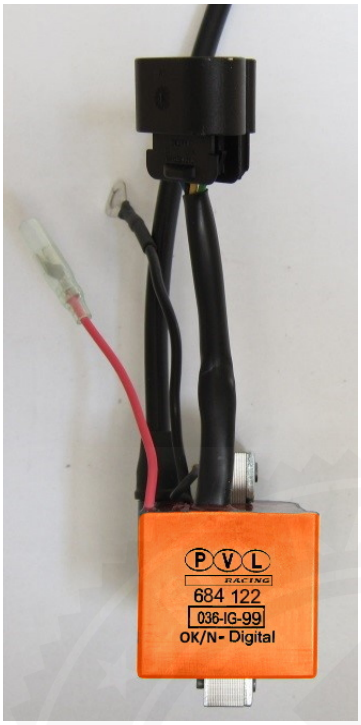
COMMISSION INTERNATIONALE DE KARTING - FIA

ALLUMAGE / *IGNITION*
OK-N

Constructeur / *Manufacturer*	PVL GmbH
Marque / *Make*	**PVL**
Modèle / *Model*	**684/N**
Catégorie / *Categorie*	Group 2
Durée de l´homologation / *Validity of the Homologation*	3 ans / *3 years*
Nombre de pages / *Number of pages*	3
La présente Fiche d'Homologation reproduit descriptions, illustrations et dimensions de l'allumage au moment de l'homologation CIK-FIA.	*This Homologation Form reproduces descriptions, illustrations and dimensions of the ignition at the moment of the CIK-FIA homologation.*







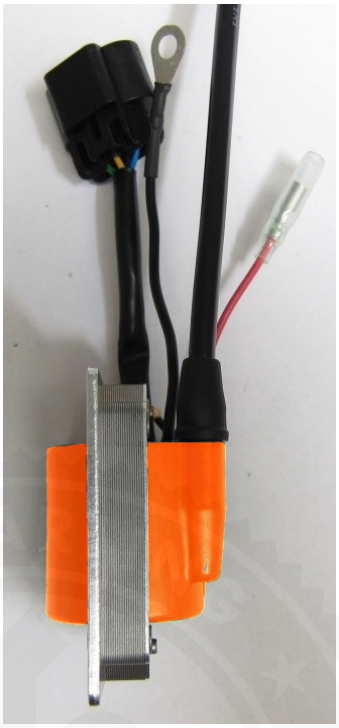


Photo de l'ensemble rotor, stator, bobine, boitier életronique et cablage complet / *Photo of the rotor, stator, coil, ECU unit and wiring loom*

Signature et tampon de l´ASN / *Signature and stamp of the ASN*	Signature et tampon de la CIK-FIA / *Signature and stamp of the CIK-FIA*
DMSB Deutscher Motor Sport Bund e.V.	FIA KARTING CIK APPROVED HOMOLOGATION

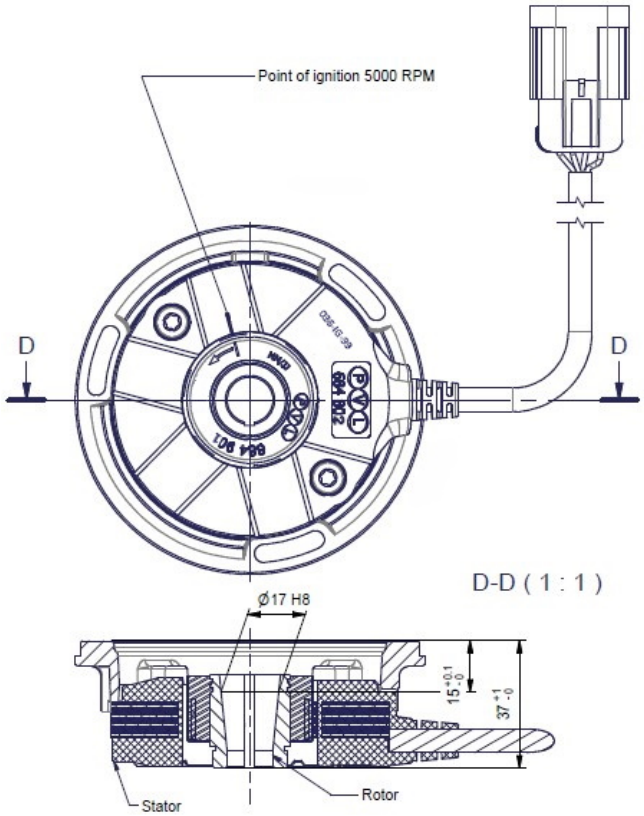
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A	**Dessin technique / *Technical drawing***

Dessin du vue de face et coupe du stator et rotor / *Drawing of the front and section view of stator and rotor*



Dessin du vue de face et section de la bobine / *Drawing of front and section view of the coil*

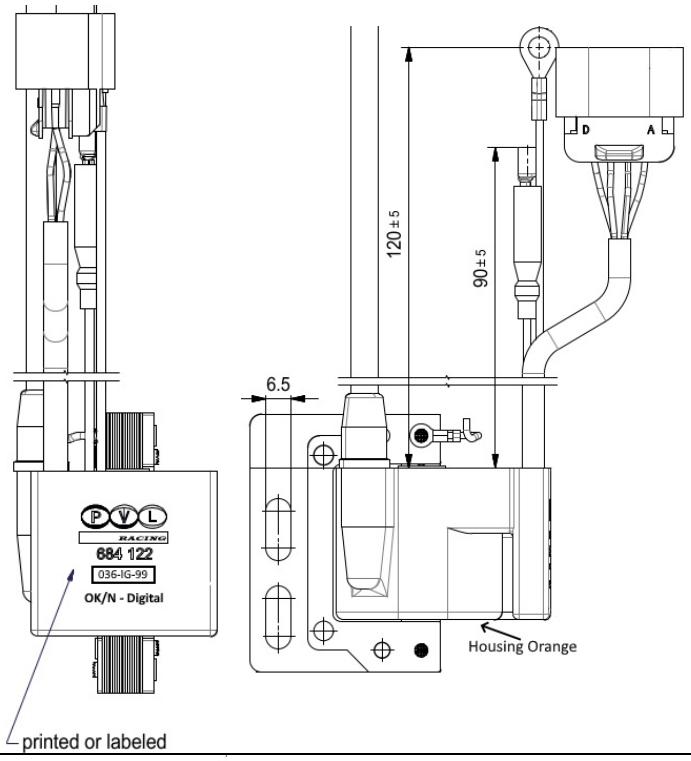
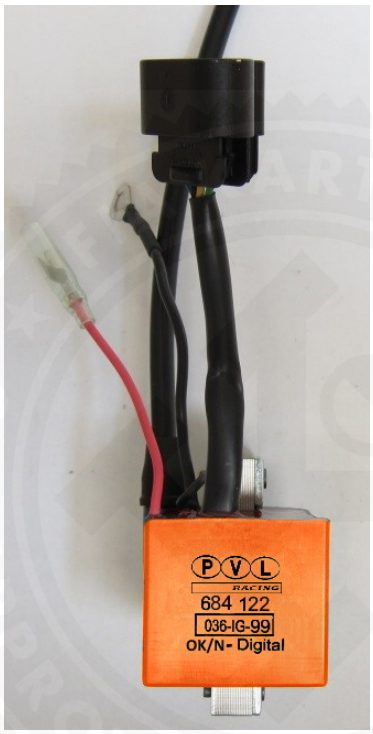


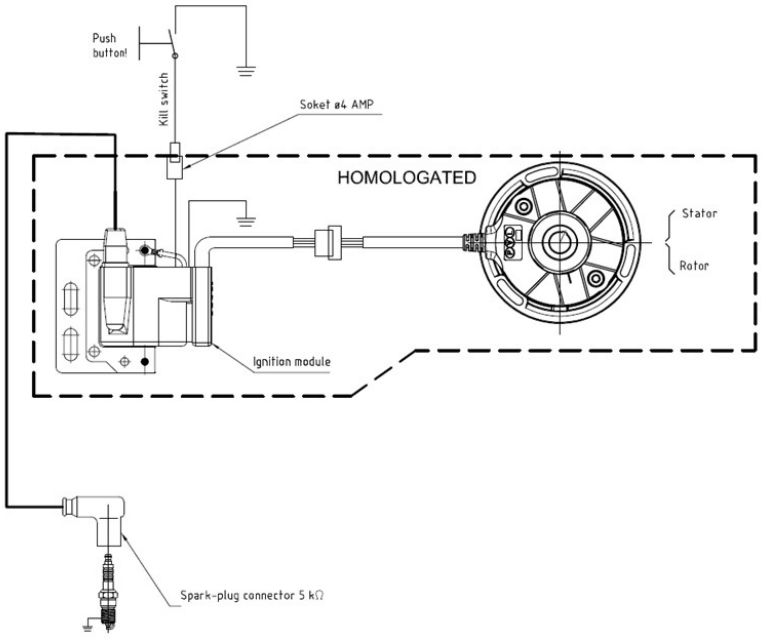
Photo de la bobine / *Photo of the coil*



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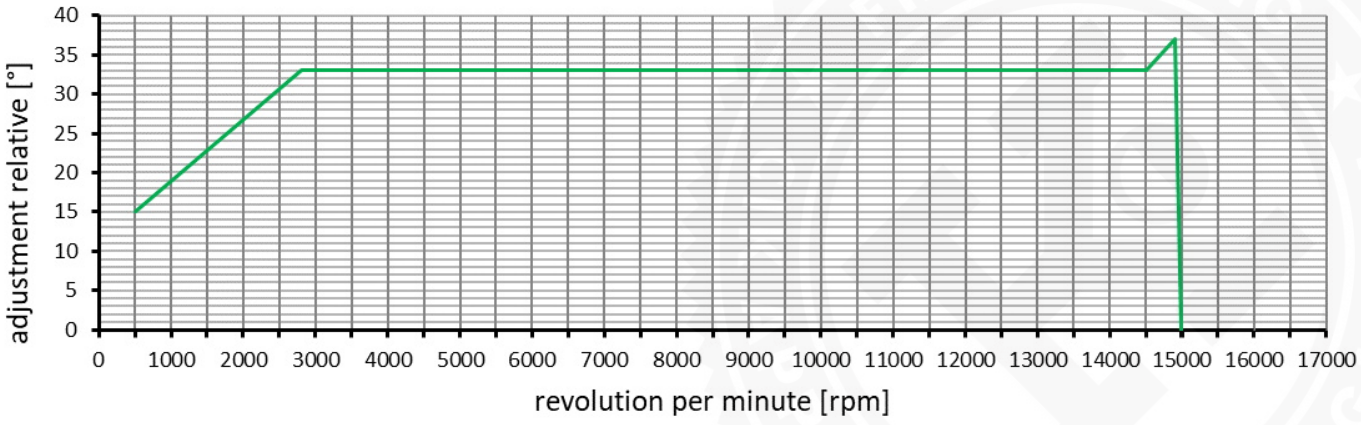
B	Électrique / *Electrical*

Description du schéma électrique / *Description of the electrical diagram*



Liste des composants électroniques / *List of electronic parts*	**Valeur de résistance des bobines / *Resistance value of the coils***	
Stator: 684802	Bobine génératrice / *Generator coil*	**59Ω +-20%**
Rotor : 684901		
E.C.U. / Coil : 684122		
	Haute tension secondaire / Secondary high tension	**5,2 kΩ+-20%**

C	Graphique de la courbe d'avance / *Graph diagram for advance*



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