Technical note

Ref.: 01527_21_00503-v1.0	Casablanca Morocco, 31/05/2021
FROM ———————	

G. BOUICHICHANE (RD2/MTC/PCED/APMC/EGPD)

O. DOOIOI IIOI I	AND (NDZ/MTO/TOLD//	(I WO/LOI D)	
TO			
P. LAUTH	GPSQ/OES	S. CHEN HUNG	ACCOR LUBRIFIANTS
M. COUDRAY	GPSQ/OES		
COPY —			
A.LANGLAIS	DCHM/MXPE	C. OLIER	DSP/OPTA
M.BIDAUT	DCTC/CMAG	S.SIMAO	DSP/OPTA
		F.VELUT	DSP/OPTA

Engine oil for aftermarket Technical Approval according to B71 2290-2019 KENNOL ECOLOGY 5W30 C2 / NAPA C2 5W30 LS / ACCOR ECOSYNN 5W30 C2 / AVIA FE 5W30

CONTEXT

ACCOR LUBRIFIANTS has requested PSA approval for after-market according to PSA standard B71 2290-2019 on its KENNOL ECOLOGY 5W30 C2 / NAPA C2 5W30 LS / ACCOR ECOSYNN 5W30 C2 / AVIA FE 5W30 products (based on LUBRIZOL OS419774 formulation):

01994_18_00218_-_T echnical_validation_

OS419774 technical approval according to B71 2290-2019:

x

OS419774_B712290 _2019_result_indus.>

ISP result on 5W30 C2 ACCOR_21-12345

Industrial sample tests

CONCLUSIONS

The results of these products are in-line with the LUBRIZOL OS419774 formulation that was approved (01994_18_00218) according to PSA specification B71 2290-2019 (index N dated 23/07/2019). PSA technical department is favorable to its use in after-market.

- → Technical approval until 23/07/2023
 - Commercial name(s): KENNOL ECOLOGY 5W30 C2

NAPA C2 5W30 LS

ACCOR ECOSYNN 5W30 C2

AVIA FE 5W30

- According to PSA specification B71 2290-2019
- Viscosity grade: 5W-30

This technical note doesn't correspond to PSA complete approval of the product, which has to be given by PSA purchasing department.